Tinnitus PSP completed 2012 Indicative Uncertainty		Why is there uncertainty? 1 Rank in	What is nerson'	's Which types	Which types	Which types	Which type	s Which	Which type	Which types	Which	Which types	Which types	Which	Orininal uncertainty	References to reliable unito date systematic reviews	Systematic reviews in preparation	Ongoing controlled trials	Which outcomes?
instance oncertainty		Why is there uncertainty? 1 Rank in PSP	age?	of treatments?	of treatments? 2	of treatments? 3	of treatments	types of treatments?	of treatments?	of treatments?	Which types of treatments?	of treatments?	of treatments?	types of treatments	Original Uncertainty	References to reliable up-to-date systematic reviews	systematic reviews in preparation	Cingoing controlled that's	Which dutcomes ?
Acoustic CR Neuromodulation is a commercial device for brain training. Is it effective for people with finnitus?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Devices				E		7			46	244	Acoustic CR Neuromodulation is a commercial device for brain training. Is it effective for people with tinnitus?	Hobson J, Chisholm E, El Refaie A. Sound therapy (masking) in the management of timbus in adults. Cochrane Database of Systematic Reviews 2010, Issue 12. Art. No.: CD006371, DOI: 10.1002/1465188.CD006371.pub2. Hoare DJ, Kossilkowskii VI, Kang S, Hall DA. Systematic review and meta-analyses of randomized controled trials examining.		Customized Acoustic Stimulation for the Treatment of Tinnitus NCT01487447	Reduction in functional impact of subjective sinning improvement in quality of life; adverse effects or complications; costs; acceptability to patient
																mate seatyses of randomized controlled trials examining trivials management. Lampspacepe 2011/12:1555-1584. Savage J. Waddali A. BMJ Clinical Evidence. Web publication data: 5 Pao 2012 (Based on July 2011 seates), publication data: 5 Pao 2012 (Based on July 2011 seates), publication data: 5 Pao 2012 (Based on July 2011 seates), Carbor C. Dormotfee J. Fraginisto R. Rin H. Hajia C. No. H. Wadd E. Kallerjan K. Koler M. Wood E. Kallerjan K. Koler M. Laincz MJ. London A. Martin WH. Morromailer M. Poccinib J. De Roder O. Repoputer R. Seaterfalial O. Seates and C. Seaterfalial C. Seaterfalial C. Seaterfalial C. Seaterfalial C. Seaterfalial C. Seaterfalial			
Animal research suggests that auditory 'brain training' combined with vagus nerve stimulation might influence	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing	Any age	Exercise	Education and training	Psychological therapy	Drug	Diet	Physical therapies	Complement ary therapies	Devices	Tender loving care only	Service delivery	Social care	Animal research suggests that auditory 'brain training' combined with vagus nerve stimulation might influence tinnitus.	Research 2012:73:1122121 Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials			Reduction in functional impact of subjective timits improvement in quality of life; adverse effects;
innitus. Is this treatment effective for people with tinnitus? Are anti-arrelety drugs (e.g. benzodiazepines) effective in	Uncertainties identified from patients' questions	uncertainties about treatment effects Reliable up-to-date systematic reviews	Any age	Drug											Is this treatment effective for people with tinnitus? Are anti-anxiety Drugs (e.g. benzodiazepines) effective in femiliar management?	examining tinnitus management. Laryngoscope 2011:121:1555-1564. PMID:21671234 Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials			acceptability to patient Reduction in functional impact of subjective tinnits improvement in quality of life; adverse effects;
initis management?	Uncertainties identified from patients' questions	have revealed important continuing uncertainties about treatment effects Reliable up-to-date systematic reviews													an and a second	review and meta-analyses of randomized commoned thats examining timitus management. Laryngoscope 2011;121:1555-1564. PMID:21671234 Hoare DJ. Kowalkowski VL. Karo S. Hall DA. Systematic			improvement in quarty of ine; adverse effects; acceptability to patient Reduction in functional impact of subjective finnits
Are anti-depressant drugs (e.g. mirtazepine, amitriptyline, 2002ac) effective in tinnitus management?	Uncertainties identified from patients' questions	house up-to-case systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Drug											Are anti-depressant Drugs (e.g. mirtazepine, amitriptyline, prozeo) effective in tinnitus management? This submission was made by both patients and clinicians but UK DUETs has no way of displaying that it was a shared submission at this time.	review and meta-analyses of randomized controlled trials examining timitus management. Laryngoscope 2011;121:1555-1564. PMID:21671234			Reduction in functional impact of subjective brinst improvement in quality of life; adverse effects; acceptability to patient
ve ans-inflammatory cortico-steroids (e.g. Predhisolone) effective in tinnitus management?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Drug											Are anti-inflammatory cortico-steroids (e.g. Prednisolone) effective in timitus management?	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining tirnitus management. Laryngoscope			Reduction in functional impact of subjective finnitu improvement in quality of life; adverse effects; acceptability to patient
Are any of the various available alternative therapies effective in the management of tinnitus?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews 4	Any age	Exercise	Education and	Diet	Drug	Complement ary therapies	Devices	Physical therapies	Psychologic al therapy	Tender loving care only	Surgery	Social care	Are any of the various available alternative therapies effective in the management of freehor? Tenthur Revision 4 I beautistic	review and material register of materials controlled trials examining timits management. Laryngoscope 2011:121:1555-1564. PMID:21671234 Hours DJ, Kowalkowski VL, Kang S, Hall DA. Systematic register of materials and properties of materials and controlled trials.	Dobie RA. A review of randomized clinical trials	Effects of acupuncture on heart rate variabilit in adult tinnitus patients (SRCTNS8013563:	y Reduction in functional impact of subjective finnitu improvement in quality of life: adverse effects or
околого и том тамератиях си отнице		have revisited important continuing uncertainties about treatment effects			nameg			ary crampacs		Unact appears	штару	care dely			in the management of trinshal? Trinshas Ranking 4 Uncertainty to management of trinshal and the state of the state of the trinshall and the state of the state of the state of the trinshall and the state of the state of the state of the trinshall and the state of the state of the state of the trinshall and the state of the state of the state of the trinshall and the state of the state of the state of the trinshall and the state of the state of the trinshall and the state of the state of the trinshall and the state of the trinshall and the state of the trinshall and the trinshall and trinshall and trin	seatming intribute and section. Largegocopes 2011;121:156-156-8. Servage J., Wadash E., Mill Clinical Evidence. Web publication date: 3 Feb 2017 (asset of 2011;221:156-156-156). Servage J., Wadash E., Mill Clinical Evidence. Web publication date: 3 Feb 2017 (asset of 2011). Servage J., Web P.,	1999;105:120271211. PMID:10443820	in abus instead patients select recent desp Acquancher sel and and distant points for serious ISRCTN292239777	regionistics in quary of the understand allocate of complexations, acceptability to patient, and costs.
Are cochlear implants an effective tinnitus management strategy?	Uncertainties identified from clinicians' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Exercise	Education and training	Diet	Drug	Complement ary therapies	Devices	Physical therapies	Service delivery	Psychological therapy	Social care	Tender loving care only	Are cochlear implants an effective tinnitus management strategy?	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining timitus management. Laryngoscope			Reduction in functional impact of subjective finnitu improvement in quality of life; adverse effects; acceptability to patient
Are GABA receptor antagonists effective in tinnitus management?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Drug											Are GABA receptor antagonists effective in tinnitus management?	examining nrintus management. Laryingoscope 2011;121;1555-1584. PMD2:21671234 Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining timitus management. Laryingoscope 2011;121:1555-1584. PMD2:1671234			Reduction in functional impact of subjective tinnitu improvement in quality of life; adverse effects; acceptability to patient
Are hearing aids an effective management strategy for pulsatile tinnitus?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Devices											Are hearing aids an effective management strategy for pulsatile infinite? This suminision was made by both parients and clinicians but UK DUETs has no way of displaying that it was a shared submission at this time.	2011/2113bbs-1bbs-PMID/21br/1234 Hoare DJ, Kowalkowski VL, Rang S, Hall DA. Systematic review and meta-analyses of randomized cortrolled trials examining finitios management. Lanyagoscope 2011;121:1555-1564. PMID:21671234	Hoare DJ, Edmondson-Jones AM, Sereda M, Alscroyd MA, Hall DA (2012) Amplification with hearing aids for patients with tinnitus and co- existing hearing loss (Protocol). Cochrane Database of Systematic Reviews. Issue 10, Art. No.: CD010151. DOI: 10.1000/J.465-5989 CD010151		Reduction in functional impact of subjective firnitu- improvement in quality of life; adverse effects; acceptability to patient
Are hearing aids an effective firmlus management strategy for people with a high-frequency hearing loss?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment affects	Any age	Devices											Are hearing aids an effective trinitus management strategy in people with a high frequency hearing loos? This submission was made by both patients and clinicians but UK DUETs has no way of displaying that it was a shared submission at this time.	Hoare DL Kowalkowski VL, Karg S, Hall DA, Systematic review and meta-pulyee of randomidad controlled frials examining limitus menagement. Laryngoscope of 111:121:1555-1564- PMID-1217-12194 Hoase DJ. Edmondzion-Jones AM, Sereda M, Alexnyd MA, Hall DA, (2012) Amplification with hearing alds for patients with existing and co-sisting hearing loss (Principle, Courtes particular and co-sisting hearing loss (Principle, Courtes) Database of Systematic Reviews, Issue 10, Art. No.: CD019151- DIG 1-0.100214651868. D019151.			Reduction in functional impact of subjective sineliu improvement in quality of life; adverse effects; acceptability to patient
Are hearing aids an effective tinnitus management strategy or people with a mild hearing loss?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing	Any age	Devices											Are hearing aids an effective tinnitus management strategy for people with a mild hearing loss? This submission was made by	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials		Does amplification alleviate the distress caused by tinnitus in patients with mild hearin	Reduction in functional impact of subjective tinnitugi improvement in quality of life; adverse effects;
		uncertainties about treatment effects													both pasients and clinicians but UK DUETs has no way of displaying that it was a shared submission at this time.	examining timitus management. Laryngoscope 2011;12(1):555-1564. PMID 2(671234 Hoane DJ, Edmondson-Jones AM, Sereda M, Alerbyd MA, Hall DA, (2012) Amplification with hearing aids for patients with timitus and co-existing hearing loss (Protocol). Cochrane Database of Systematic Reviews. Issue 10, Art. No.: CD010151. DOI: 10.1002/14651858.CD010151.		loss? ISRCTN89465849	acceptability to patient
Are Hopi candles an effective tinnitus management strategy?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Exercise	Education and training	Psychological therapy	Drug	Diet	Physical therapies	Complement ary therapies	Devices	Tender loving care only	Service delivery	Social care	Are Hopi candles an effective tinnitus management strategy? This submission was made by both patients and clinicians but UK DUETs has no way of displaying that it was a shared submission at this time.	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining timitus management. Laryngoscope 2011;121:1555-1564. PMID:21671234			Reduction in functional impact of subjective finitu- improvement in quality of life; adverse effects; acceptability to patient
n reducing tinnitus symptoms?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Exercise	Diet	Drug	Education and training	Psychologic al therapy	Physical therapies	Complement ary therapies	Devices	Tender loving care only	Social care	Service delivery	submission at this time. Are medications to treat an underlying headache effective in reducing timitus symptoms?	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining timitus management. Laryngoscope 2011;121:1555-1564. PMID:21671234			Reduction in functional impact of subjective finitu- improvement in quality of life; adverse effects; acceptability to patient
Are sleeping tablets an effective management strategy for finnitus-related insomnia?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Exercise	Drug	Diet	Psychologic therapy	eal Education and training	Complement y therapies	ar Physical therapies	Devices	Tender loving care only	Service delivery	Social care	Are sleeping tablets an effective management strategy for timitus-related insomnia?	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining timitus management. Laryngoscope 2011;121:1555-1564. PMD:21671234			Reduction in functional impact of subjective finite improvement in quality of life; adverse effects; acceptability to patient
Are there different types of timitus and can they be explained by different mechanisms in the ear or brain?	Uncertainties identified from patients' questions	No relevant systematic reviews identified 8	Any age	Diagnostic											Are there different types of firnitus and can they be explained by different neural mechanisms? Tinnitus Ranking 8 Uncertainty from patient: from clincian	2011:121:1555-1564. PMID:21671234			Diagnostic tests
Cun auditory basin training improve strettus?	Uncertainties identified from patients' questions	Reliable systematic reviews toward reviews the toward reviews the toward reviews the uncertainties about treatment effects	Any age	Devices											Specialize from paper from necessing Can auditory train training improve trentus?	Historia J. Chisholmi, E. Il Redais A. Sovod havay, mosalogi in his management of trinsita in Journal (massing) in his management of trinsita in Journal (massing) and the management of trinsita in Journal (July 1800). The Control Management of Systematic Reviews 2010, 1800 and 180	Philips JS, McFerran D. Neurophysiological model-based treatments for frinths (Protocol), Cochrane Database of Systamstic Reviews 2010, Issue 1. Art. No.: CD008248. DOI: 10.1002/14651858.CD008248.	Neuro-Music Therapy for Recent Onset Tinning: Evaluation of a Therapy Concept NCTO1566706, Customized Accounts Simulation for the Treatment of Tinning NCTO1487447	Reaction in functional impact of subjective forms improvement in quality of the adverse effects or complications; costs; acceptability to patient or complications; costs; acceptability to patient
Can cognitive 'brain training' improve timitus?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews	Any age	Exercise	Education and	Diet	Drug	Psychologic al therapy	Complement y therapies	ar Devices	Physical	Social care	Service delivery	Tender	Can cognitive brain training improve timitus?	Lainez JM, Londero A, Martin WH, Mennemeier M, Piccifillo J, De Ridder D, Ruppecht R, Searchfeld G, Vanneste S, Zeman F, Langguth B. Methodological aspects of clinical trials in similus: A proposal for an international standard. Journal of Psychosomatic Research 2012;723:112121.			Reduction in functional impact of subjective simils.
Dan early sound enrichment as an intervention after	Uncertainties identified from clinicians' questions	have revealed important continuing uncertainties about treatment effects Reliable up-to-date systematic reviews			training			al therapy	y therapies		therapies		desivery	loving care only		review and meta-analyses of randomized controlled trials examining timitus management. Laryngoscope 2011:121:1555-1564. PMID:21671234			improvement in quality of life; adverse effects; acceptability to patient
Can early sound enrichment as an intervention after hearing trauma prevent tinnitus from developing?	cercumumus identified from canicians' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Devices											Can early sound enrichment as an intervention after hearing trauma prevent tinnitus from developing?	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining timitus management. Laryngoscope 2011;121:1555-1564. PMD:21671234			CHANNING

Can I make any changes in my det in help with my worked.	Uncaravirias identified from pariente quesions	Relabilità que de la primeratir revierar investigativa de la constitución de la constitu	Any sage	Diet											This is an include uncertainty as several artiflat. The property of the above contrainty described in the floating scenarios. The sached been provide in male streaks property of the above contrainty reflects after the floating scenarios. The sached been provide in male streak properties success? It is deem based provide in cells of the sequence of the sached provides of territors and section and se	Heara D.Z. Annallocasi V. Rong B. Ha Dh. Systems of the Conference		Reduction in functional regard of subjective strates, the subject of the subject
Can implanted devices be effective in reducing the timitus sound?		have revealed important continuing uncertainties about treatment effects	Any age	Exercise	Education and training	Psychological therapy	Diet	Drug	Physical therapies	Complement ary therapies	Devices	Tender loving care only	Social care	Service delivery	Can implanted Devices be effective in reducing the finnitus sound?	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining timitus management. Laryngoscope 2011;121:1555-1564. PMID:21671234		Reduction in functional impact of subjective finnitus; improvement in quality of life; adverse effects; acceptability to patient
Can interventions to manage pressure change help my timitus?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Environmental											Can pressure changes (especially flying and diving) cause or make the tinnitus symptoms worse?	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining timitus management. Laryngoscope 2011;121:1555-1564. PMID:21671234		Reduction in functional impact of subjective finnitus; improvement in quality of life; adverse effects; acceptability to patient
Can laser therapy alleviate finitus?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Exercise	Diet	Drug	Education and training	Psychologic al therapy	Complementar y therapies	Physical therapies	Devices	Social care	Service delivery	Tender loving care only	Can laser therapy alleviate finitus?	Hoare DJ, Kowalkowski VL, Karg S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining timitus management. Laryngoscope 2011;121:1555-1564. PMID:21671234		Reduction in functional impact of subjective finnitus; improvement in quality of life; adverse effects; acceptability to patient
Can magnetic therapy alleviate tinritus?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Exercise	Education and training	Diet	Drug	Psychologic al therapy	Physical therapies	Devices	ary therapies		Social care	Service delivery	Can magnetic therapy alloviate timinus? This submission was made by both plaintens and clinicines but UK DUETs has no way of displaying that it was a shared submission at this time.	Hoare DJ, Kowalkowski VL, Karrg S, Hall DA. Systematic review and meta-analyses of randomized cortrolled trials examining timihus management. Laryngoscope 2011;121:1555-1564. PMID:21671234	Repetitive Transcranial Magnetic Stimulation With Double Cone Coli in Chronic Transustri-CDC NCT0 1668311 rTMS for the treatment of chronic tinnitus: optimization by simulation of the cortical trimitus network ripide NCT01663324 Effect of transmagnatic stimulation (TMS)on trimitus and transmagnatic stimulation (TMS)on trimitus	Reduction in functional impact of subjective firmitus; improvement in quality of life; advense effects; acceptability to patient
Can massage therapies (e.g. head and neck massage) effectively alleviate tirribus symptoms?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Exercise	Diet	Drug	Education and training	Devices	Complementar y therapies	Psychologica I therapy	Physical therapies	Social care	Service delivery	Tender loving care only	Can massage therapies (e.g. head and neck massage) effectively alleviate simitus symptoms? This submission was made by both patients and clinicians but UK DLETs has no way of displaying that it was a shared submission at this time.			Reduction in functional impact of subjective timitus; improvement in quality of life; adverse effects; acceptability to patient
Can physiotherapy help in tinnitus management?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Education and training	Exercise	Drug	Diet	Devices	Complementar y therapies	Physical therapies	Service delivery	Psychologica therapy	Social care	Tender loving care only	Can physiotherapy help in tinnitus management?	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining timitus management. Laryngoscope 2011;121:1555-1584. PMID:21671234		Reduction in functional impact of subjective finnitus; improvement in quality of life; adverse effects; acceptability to patient
Can presenting the same sound as your timitus provide an effective firnitus management strategy?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Devices											Can presenting the same sound as your timitus provide an effective timitus management strategy?	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining tinnitus management. Laryngoscope 2011;121:1555-1569. phi/pt/1421224	Customized acoustic stimulation for the treatment of tirnitus NCT01487447	Reduction in functional impact of subjective finnitus; improvement in quality of life; adverse effects; acceptability to patient
Can surgical procedures on the balance system (semi- circular canals) alleviate pulsatile tinnitus?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Surgery											Can surgical procedures on the balance system (semi-circular canals) alleviate pulsatile tinnitus?	Hoare DJ, Kowalkowski VL, Karg S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining timitus management. Laryngoscope 2011;121:1555-1564. PMID:21671234		Reduction in functional impact of subjective finnitus; improvement in quality of life; adverse effects; acceptability to patient
Can treatment of insomnia related to tinnitus reduce tinnitus distress independently?		Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Exercise	Education and training	Psychological therapy	Diet	Drug	Physical therapies	Complement any therapies	Devices	Social care	Service delivery	Tender loving care only	distress independently?	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining tinnitus management. Laryngoscope 2011;121:1555-1564. PMID:21671224		Reduction in functional impact of subjective finnitus; improvement in quality of life; adverse effects; acceptability to patient
Do herbal remedies (such as St John's Wort, Chinese medicine) provide an effective approach to timitus management?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Complementar y therapies											Do herbal remedies (such as St John's Wort, Chinese medicine) provide an effective approach to finnitus management ?	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining timitus management. Laryngoscope 2011;121:1555-1584. PMID:21671234		Reduction in functional impact of subjective finnitus; improvement in quality of life; adverse effects; acceptability to patient
Do homeopathic remedies provide an effective approach to sinnitus management strategy?		Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Exercise	Education and training	Psychological therapy	Diet	Drug	Physical therapies	Complement any therapies	Devices	Tender loving care only	Social care	Service delivery	Do homeopathic remedies provide an effective approach to similus management strategy? This submission was made by both patients and clinicians but UK DUETs has no way of displaying that it was a shared submission at this time.	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic		Reduction in functional impact of subjective firnitus; improvement in quality of life; adverse effects; acceptability to patient
Do increased levels of glutamate cause tinnitus?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Drug											Do increased levels of glutamate cause finnitus?	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining tinnitus management. Laryngoscope 2011;121:1555-1584. PMID:21671234		Reduction in functional impact of subjective firnitus; improvement in quality of life; adverse effects; acceptability to patient
Do internet-based approaches (such as Facebook) provide an effective self-management strategy for young people with tinnitus?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Child / Adolescent	Education and training											Do internet-based approaches (such as Facebook) provide an effective self-management strategy for young people with finitus?	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining timitus management. Laryngoscope 2011;121:1555-1564. PMID:21671234		Reduction in functional impact of subjective finitus; improvement in quality of life; adverse effects; acceptability to patient
Do internet-based approaches (such as online forums) deliver an effective self-management strategy for people with tinnitus?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Education and training											an effective self-management strategy for people with tinnitus?	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining timitus management. Laryngoscope 2011;121:1555-1564. PMID:21671224		Reduction in functional impact of subjective finitus; improvement in quality of life; adverse effects; acceptability to patient
Do sound generators provide an effective management strategy for pulsatile timitus?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Devices											Do sound generators provide an effective management strategy for pulsatile tinnitus?	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining timitus management. Laryngoscope 2011;121:1555-1564. PMID:21671234	 Customized acoustic stimulation for the treatment of tinnitus NCT01487447	Reduction in functional impact of subjective finnitus; improvement in quality of life; adverse effects; acceptability to patient
Do sound generators provide an effective tinnitus management strategy for children?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Child / Adolescent	Devices											Do sound generators provide an effective timitus management strategy for children?	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining tinnius management. Laryngoscope 2011;121:1555-1564. PMID:21671234	Customized acoustic stimulation for the treatment of timitus NCT01487447	Reduction in functional impact of subjective finitus; improvement in quality of life; adverse effects; acceptability to patient
Do sound generators provide an effective timitus management strategy when used as part of a wider therapeutic approach or as a stand alone treatment?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Devices											Do sound generators provide an effective timitus management strategy when used as part of a wider therapeutic approach or as a stand alone treatment?	Hoars DJ, Kowalkowski VL, Karg S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining trimitus management. Laryngoscope 2011;121:1565-1564. PMID:21671234	Customized acoustic stimulation for the treatment of tinnitus NCT01487447	Reduction in functional impact of subjective finnitus; improvement in quality of life; adverse effects; acceptability to patient
Do sound generators provide an effective timitus management strategy? Which type of patients might benefit most and what is an effective prescription for usage?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Devices											Do sound generators provide an effective timitus management strategy? Which type of patients might benefit most and what is an effective prescription for usage?	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining timitus management. Laryngoscope 2011;121:1555-1564. PMID:21671224	Customized acoustic stimulation for the treatment of timitus NCT01487447	Reduction in functional impact of subjective finitus; improvement in quality of life; adverse effects; acceptability to patient
Do sound generators provide an effective timitus management stratogy? Which type of patients might benefit most and what is an effective prescription for usage? Here a comparison might be with Cognitive Behaviour Therapy.	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Devices											Do sound generators provide an effective timitus management strategy? Which type of patients might benefit most and what is an effective prescription for usage? Here a comparison might be with Cognitive Behaviour Therapy.	Hoara DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining firminise management. Laryngoscope 2011;121:1555-1564. PMID:21671234	Customized acoustic stimulation for the treatment of tinnitus NCT01487447	Reduction in functional impact of subjective firnitus; improvement in quality of life; adverse effects; acceptability to patient
Does air-conditioning help to overcome tinnitus-related insomnia?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Exercise	Diet	Drug	Education and training	Devices	Complementar y therapies	Psychologica I therapy	Physical therapies	Tender loving care only	Social care	Service delivery	Does air-conditioning help to overcome timitus-related incomnia?	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining tinnibus management. Lanyngoscope 2011;12:11555-1564. PMID:21671234		Reduction in functional impact of subjective firnitus; improvement in quality of life; adverse effects; acceptability to patient
Does magnesium supplement provide an effective way to reduce timitus?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Complementar y therapies											Does magnesium supplement provide an effective way to reduce tinnitus?	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining tinnitus management. Laryngoscope 2011;121:1555-1564. PMID:21671224	A trial of magnesium dependent tinnitus NCT01273883	Reduction in functional impact of subjective finitus; improvement in quality of life; adverse effects; acceptability to patient
Does meditation decrease the risk of developing tinnitus?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Exercise	Education and training	Psychological therapy	Diet	Drug	Physical therapies	Complement any therapies	Devices	Social care	Service delivery	Tender loving care only	Does meditation decrease the risk of developing timitus?	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining timitus management. Laryngoscope 2011;121:1555-1564. PMID:21671234		Reduction in functional impact of subjective finnitus; improvement in quality of life; adverse effects; acceptability to patient

Does notes exposure increase the risk of developing financia? How can this information inform prevention extensions.	Uxordaines identified from patients' questions	Ratialis up-to-date systematic reviews have revocable important continuing uncertainties about beament effects	Any aga	Environmental								This is an indicative uncertainty as several sential understands were made during the PEP anney. The stateding conficiency were made during the PEP anney. The stateding conditions the proper will be provided to the specific conditions the proper will be provided to the proper will be proper will be proper will be proper will be provided to the proper will be proper will be proper will be propertied to the proper will be propertied to the property of the	Hose DJ. Kowalkowski VL. Karry S, Hall DA. Systematic rovine and mea-analyses of randomized coronidad state 2011;121:1556-1564. PMID:21677228 2011;121:1556-1564. PMID:21677228			Reduction in functional impact of sudgence trens improvement in quality of life, adverse effects; acceptability to patter
Does sodium supplement provide an effective way to	Uncertainties identified from patients' questions											sufficient to affect similar. What preventable (noise protection) measures can effectively reduce the risk of developing limitise or making it worse? What so not of ear plage affectively reduce in risk of making riskness worse in a noisy environment? Do custom ear plage affectively reduce the risk of making riskness worse in a noisy environment? This submission was made by both patients and directions but UK DUETs has no very of obspiring that it was a shared submission at this time.				
reduce timitus?	Uncertainties identified from patients questions	have revealed important continuing uncertainties about treatment effects	Any age	Complementar y therapies								tinnibus?	review and meta-analyses of randomized controlled trials examining timitus management. Laryngoscope 2011;121:1555-1564. PMID:21671234			Reduction in functional impact of subjective finitus improvement in quality of life; adverse effects; acceptability to patient
Does stem cell technology (e.g. for hair cell regeneration) provide an effective pipeline to develop new medical interventions for treating tinnitus?	Uncertainties identified from patients' questions	No relevant systematic reviews identified	Any age	Vaccines and biologicals	Surgery							Does stem cell technology (e.g. for hair cell regeneration) provide an effective pipeline to develop new medical interventions for treating tinritus?				Reduction in functional impact of subjective finnitus improvement in quality of life; adverse effects or complications; costs; acceptability to patient
Does the long-term use of earplugs play a causal role in developing timitus?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Devices								Does the long-term use of earplugs play a causal role in developing tirrilus?	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining tinnibus management. Laryngoscope 2011;121:1555-1564. PMD:21671234			Reduction in functional impact of subjective finitius improvement in quality of life; adverse effects; acceptability to patient
Does zinc supplement provide an effective way to reduce tinnitus?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Complementar y therapies								Does zinc supplement provide an effective way to reduce timitus?	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining tinnibus management. Laryngoscope 2011;121:1555-1564. PMD:21671234			Reduction in functional impact of subjective finitus improvement in quality of life; adverse effects; acceptability to patient
Experimental devices can provide electrical stimulation to potentially suppress finnitus. Is this treatment effective?		Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Education and training	Exercise Drug	Diet Physical therapies	Devices Comple any their	ment Tender rapies loving care only	Service delivery	Psychologica I therapy	Social care	Experimental Devices can provide electrical stimulation to potentially suppress timinus. Is this treatment effective? This submission was made by both patients and clinicians but UK DUETs has no way of displaying that it was a shared submission at this time.	Hoane DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining timitus management. Laryngoscope 2011;121:1555-1564. PMID:21671234			Reduction in functional impact of subjective finitius improvement in quality of life; adverse effects; acceptability to patient
How can compliance in hearing aid usage be improved?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Devices								DUETs has no way of displaying that it was a shared submission at this time.	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized corrolled trials examining finitiate management. Layingoscope 2011;121:1555-1564. PMID:21671234	Hoare DJ, Edmondson-Jones AM, Sereda M, Akercyd MA, Hall DA, (2012) Amplification with hearing also for patients with tinnitus and co- existing hearing loss (Protocol). Cochrane Database of Systematic Reviews. Issue 10, Art. No.: CD010151. DOI: 10.1002/14651858.CD010151.		Reduction in functional impact of subjective finitus improvement in quality of life; adverse effects; acceptability to patient
How can the patient's personal account of tinnitus distress be used to construct an effective counselling strategy?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Psychological therapy								How can the patient's personal account of timitus distress be used to construct an effective counselling strategy?	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining tinnitus management. Laryngoscope 2013;123;1555,1584. PMID:21671224			Reduction in functional impact of subjective finitus improvement in quality of life; adverse effects; acceptability to patient
How can firnitus be effectively managed in people who are Deaf or who have a profound hearing loss?	Uncertainties identified from patients' questions	No relevant systematic reviews identified 7	7 Any age	Exercise	Education and Drug training	Diet Devices	Complementar Psycho y therapies I therap	logica Physical y therapies	Tender loving care only	Surgery	Social care	How can tinnitus be effectively managed in people who are profoundly deal? Tinnitus Ranking 7 Uncertainty from patient	ANTI-LET-TIME TIMES I WILLIAM			Reduction in functional impact of subjective finitus improvement in quality of life; adverse effects or complications; acceptability to patient; and costs
How does lidocaine exert its effect in alleviating timitus?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Drug								How does lidocaine exert its effect in alleviating tinritus?	Hoare DJ, Kowalkowski VL, Karg S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining timitus management. Laryngoscope 2011;121:1555-1564. PMID:21671234			Reduction in functional impact of subjective finnitus improvement in quality of life; adverse effects; acceptability to patient
How does sound therapy treatments compare in effectiveness to general stress management therapy?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Devices								How does sound therapy treatments compare in effectiveness to general stress management therapy?	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining timitus management. Laryngoscope 2011;121:1555-1564. PMID:21671234		Customized acoustic stimulation for the treatment of tinnitus NCT01487447	Reduction in functional impact of subjective finitus improvement in quality of life; adverse effects; acceptability to patient
How does the degree of hearing loss impact on treatment choice?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Service delivery								How does the degree of hearing loss impact on treatment choice?	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining timitus management. Laryngoscope 2011;121:1555-1564. PMID:21671234			Reduction in functional impact of subjective finitus improvement in quality of life; adverse effects; acceptability to patient
How effective are digital devices that combine a sound generator with a hearing aid for timbus management?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important confirming uncertainties about treatment effects	Any age	Devices								low effective are digital Devices that contine a sound generator with a handing aid for informs amanagement? This submission was made by both patients and clinicians but UK DUETs has no way of displaying that it was a shared submission at this time.	Hoare D.J. Kowalkowski V.L. Karrig S., Hall DA. Systemstic review and meta-analyses of randomized controlled trials examining firmitise management. Laryngoscope Commodition-Doors M.S. Serceds M., Alemoyd M.A., Hall DA. (2012) Amplification with hearing aids for patients with territise and co-sessing hearing loss (Protocol). Conthane Database of Systemstic Reviews. Issue 10, Art. No.: CD010151. DOI: 10.1002/14651885.CD010151.			Reduction in functional impact of subjective finishes improvement in quality of life; adverse effects; acceptability to patient
How important is the relationship between patient and clinician (empathy) in determining the success in reducing tinnitus distress?	Uncertainties identified from clinicians' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Service delivery								How important is the relationship between patient and clinician in determining the success in reducing tinnitus distress?	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining firmitus management. Laryngoscope 2011;121;15E:15E:15E:15E:15E:15E:15E:15E:15E:15E:			Reduction in functional impact of subjective finnitus improvement in quality of life; adverse effects; acceptability to patient
How is the benefit of relaxation dependent on the skills of the professional who delivers the therapy?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Exercise	Diet Drug	Education Devices and training	Complementar Psycho y therapies I therap	logica Physical y therapies	Tender loving care only	Social care	Service delivery	How is the benefit of relaxation dependent on the skills of the professional who delivers the therapy?	2011:121:1555-1564. PMID:21671234 Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining timitus management. Laryngoscope 2011:121:1555-1564. PMID:21671234 Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic			Reduction in functional impact of subjective firmitur improvement in quality of life; adverse effects; acceptability to patient
How many sessions of Cognitive Behaviour Therapy are needed to provide a lasting benefit to people with tinnitus?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Psychological therapy								How many sessions of Cognitive Behaviour Therapy are needed to provide a lasting benefit to people with timitus?	review and meta-analyses of randomized controlled trials		Cognitive Training for firefighters with firnitus FEMAICT NCT01458821	Reduction in functional impact of subjective tinnitus improvement in quality of life; adverse effects; acceptability to patient
How many sessions of combined audiological management and psychological therapy are needed to provide a lasting benefit to people with timitus?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Psychological therapy								How many sessions of combined audiological management and psychological therapy are needed to provide a lasting benefit to people with simitus?	usamming trinus management. Laryngoscope 2011:121:1555-1584. PMID-21671234 Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining timitus management. Laryngoscope 2011:121:1555-1584. PMID-21671234		Cognitive Training for firefighters with tinnitus FEMAICT NCT01458821	Reduction in functional impact of subjective firnitus improvement in quality of life; adverse effects; acceptability to patient
If I treat my ear wax will it impact on my finritus?		Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Exercise	Education and Diet training	Drug Physical therapies	Complementar Device: y therapies	s Tender loving care only	Social care	Psychologica I therapy	delivery	submissions were made during the PSP survey. The steering group feld the above uncertainty reflects all the following submissions: Can a build up of ear wax worsen infinitias? Can are wax enroused frequently stripting or suction) alleviate strenbus symptome? Can trembus increase the build up of ear wax? What is the effect of sound resolution (e.g., ear plugs) on Strenbus? What is the link between territus and ear wax? Can schering ear wax culting often only alleviate infinition supporting?	Hoare DJ, Kowalkowski VL, Karg S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining timbus management. Laryngoscope 2011;121:1555-1564. PMID:21671234			Reduction in functional impact of subjective stratus improvement in quality of site; adverse effects; acceptability to patient
Is a combination of neuro-linguistic programming (NLP) and hypnosis an effective tinnitus management strategy?	Uncertainties identified from clinicians' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Exercise	Education and Drug training	Diet Psychologi al therapy	Complementar Device: y therapies	s Physical therapies	Service delivery	Social care	Tender loving care only	Is a combination of neuro-linguistic programming (NLP) and hypnosis an effective finitus management strategy?	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining tinnitus management. Laryngoscope			Reduction in functional impact of subjective finnitus improvement in quality of life; adverse effects; acceptability to patient
Is acupuncture an effective finnitus management strategy?	Uncertainties identified from clinicians' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Exercise	Education and Diet training	Drug Psychologi al therapy	Physical Devices therapies	s Complemer ary therapid	t Tender loving as care only	Social care	Service delivery	Is acupuncture an effective tinnitus management strategy?	2011:121:1555-1564. PMID:21671234 Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining tirnitus management. Laryngoscope 2011;121:1555-1564. PMID:21671234	Li Y, Zeng RF, Zheng D. Acupuncture for finnitus (Protocol). Cochrane Database of Systematic Reviews 2009, Issue 4. Art. No.: CD008149. DOI: 10.1002/14651858.CD008149.	Acupuncture at local and distant points for finnibus ISRCTN29230777	Reduction in functional impact of subjective timitus improvement in quality of life; adverse effects; acceptability to patient
is an individualised treatment approach that addresses the different components of the condition more effective than standard (audiological) care?		Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Exercise	Education and Diet training	Drug Psychologi al therapy	Complementar Device: y therapies	s Physical therapies	Social care	Service delivery	Tender loving care only	is an individualised treatment approach that addresses the different components of the condition more effective than standard (audiological) care?	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining tinnitus management. Laryngoscope 2011;121:1555-1564. PMD-21671234			Reduction in functional impact of subjective finnitus improvement in quality of life; adverse effects; acceptability to patient
Is betahistine an effective tinnitus treatment?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Drug								Is betahistine an effective tinnitus treatment?	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining tinnibus management. Laryngoscope 2011;121:1555-1564. PMD:21671234			Reduction in functional impact of subjective finnitus, improvement in quality of life; adverse effects; acceptability to patient

The section of the se																	
Part	Is Cognitive Behaviour Therapy/psychological therapy, delivered by audiology professionals, effective for people	Uncertainties identified from clinicians' questions	Reliable up-to-date systematic reviews 2 have revealed important continuing	Any age	Psychological therapy								Is Cognitive Behaviour Therapy/psychological therapy, delivered by audiology professionals, effective for people with	Martinez-Devesa P, Perera R, Theodoulou M, Waddell A. Cognitive behavioural therapy for tinnitus. Cochrane			Reduction in functional impact of subjective tinnitus improvement in quality of life; adverse effects or
Part	with tinnitus?	I	uncertainties about treatment effects		,												complications; acceptability to patient; and costs
Part		I											Tinnitus Ranking 2 Uncertainty From clinician	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic			
Part		I												review and meta-analyses of randomized controlled trials examining tirmitus management. Laryngoscope			
Part		I												2011;121:1555-1564. Savage J, Waddell A. BMJ Clinical			
Part		I												Evidence. Web publication date: 3 Feb 2012 (based on July 2011 search). Landgrebe M, Azevedo A, Baguley D,			
Part		I												Bauer C, Cacace A, Coelho C, Dornhoffer J, Figueiredo R,			
Part		1												Kleinjung T, Koller M, Lainez JM, Londero A, Martin WH,			
Part		1												Mennemeier M, Piccirillo J, De Ridder D, Rupprecht R,			
Part		I												Methodological aspects of clinical trials in tinnitus: A			
Market M														proposal for an international standard. Journal of Psychosomatic Research 2012;73:1127121.			
Part	is direct access audiology service beneficial for patients	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews	Any age	Service								is direct access audiology service beneficial for patients with	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic			Reduction in functional impact of subjective firmitus
March Marc	with tinnitus?	I i	have revealed important continuing		delivery								tinnitus?	review and meta-analyses of randomized controlled trials			improvement in quality of life; adverse effects;
Part														2011-121-1555-1564 DMID-21671224			
1	Is early intervention more effective in managing tinnitus distress?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing	Any age	Service delivery								Is early intervention more effective in managing tinnitus distress?	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials			Reduction in functional impact of subjective tinnitus improvement in quality of life; adverse effects;
Part		1	uncertainties about treatment effects											examining tinnitus management. Laryngoscope			
Part	Is educational information, based on research, beneficial to	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews	Any age	Exercise	Education and Drug	Diet Psychologic	Physical Dev	ices Complem	ent Service	Social care	Tender	Is educational information, based on research, beneficial to	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic			Reduction in functional impact of subjective finnitus
Company	people with tinnitus and their families?	1	have revealed important continuing uncertainties about treatment effects			training	al therapy	therapies	ary thera	oies delivery		loving care only	people with tinnitus and their families?				improvement in quality of life; adverse effects; acceptability to patient
Manufacture of the property of	Is group therapy (led by a healthcare professional) an	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews	Any age	Psychological	Service		 					Is group therapy (led by a healthcare professional) an	Hoare DJ. Kowalkowski VL. Kang S. Hall DA. Systematic			Reduction in functional impact of subjective tinnitus
Manufacture of the property of	effective finnitus management strategy? Here the		have revealed important continuing		therapy	delivery							effective timitus management strategy?	review and meta-analyses of randomized controlled trials			improvement in quality of life; adverse effects;
Part	with one-to-one therapy.													2011:121:1555-1564. PMID:21671234			
Part	Is group therapy a more effective finnitus management strategy than one-to-one therapy?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing	Any age	Psychological therany	Service							Is group therapy a more effective tinnitus management stratery than one-to-one therapy?	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials			Reduction in functional impact of subjective finnitus improvement in quality of life; adverse effects:
Part		I	uncertainties about treatment effects											examining tinnitus management, Laryngoscope			acceptability to patient
Part	is hypnosis an effective tinnitus management strategy?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews	Any age	Exercise	Diet Drug	Education Psychologic	Complementar Phy	sical Devices	Social care	e Service	Tender	Is hypnosis an effective tinnitus management strategy?	Hoare D.I. Kowalkowski VI. Karro S. Hall D& Systematic			Reduction in functional impact of subjective tinnitus
Part		I i					and training all therapy	y therapies ther	apies		delivery	loving care		evamining tippitus management. Lapungercope			improvement in quality of life; adverse effects;
Part												uny		2011:121:1555-1564. PMD:21671234			
Part	Is it possible to manipulate changes in air pressure to alleviate tinnitus?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing	Any age	Environmental	1 1							Is it possible to manipulate changes in air pressure to alleviate tinnitus?	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials			Reduction in functional impact of subjective firmitus improvement in quality of life: adverse effects:
Part		I	uncertainties about treatment effects			1 1								COLUMN TO A COLUMN			acceptability to patient
Market M	is meditation an effective tinnitus management strategy for	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews	Any age	Exercise	Education and Diet	Drug Complement	Devices Phy	sical Tender	Service	Psychologica	Social care	Is meditation an effective tinnitus management strateov for				Reduction in functional impact of subjective timitus
Market M	people with tinnitus?		have revealed important continuing uncertainties about programmer effects.	/ -9-		training	ary therapies	ther	apies loving car	e delivery	Itherapy		people with tinnitus?	review and meta-analyses of randomized controlled trials			improvement in quality of life; adverse effects;
		L							uny					2011:121:1555-1564. PMD:21671234		L	
Member M	Is mindfulness meditation an effective tinnitus management strategy?	Uncertainties identified from patients' questions	have revealed important continuing	Any age	Exercise	Education and Diet training	Drug Psychologic al theranu		ices Complem	ent Social care			Is mindfulness meditation an effective tinnitus management strategy?	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic			Reduction in functional impact of subjective finnitus, improvement in quality of life; adverse effects:
Part		1	uncertainties about treatment effects						_,		,	only		examining tinnitus management. Laryngoscope			acceptability to patient
Manual Property of the Composition of the Composi	Is noise cancellation technology an effective treatment for	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews	Any age	Exercise	Education and Drug	Diet Physical	Complementar Dev	ices Tender	Service	Psychologica	Social care	Is noise cancellation technology an effective treatment for	Hoare DJ. Kowalkowski VL. Kang S. Hall DA. Systematic			Reduction in functional impact of subjective finnitus
Part	tinnitus?		have revealed important continuing	,		training	therapies	y therapies	loving car	e delivery	Itherapy		tinnitus? This submission was made by both patients and	review and meta-analyses of randomized controlled trials			improvement in quality of life; adverse effects;
Part		1							oney				a shared submission at this time.	DOLLARD AFFEC AFFEA PART DAGGRADA			acceptability to patient
Part	Is psychological therapy (Cognitive Behaviour Thompsylliford force Medication) effective for people with	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews	Any age	Psychological								Is psychological therapy (Cognitive Behaviour Theorem Migritudes a Meditorical) effective for people with	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic		Cognitive Training for firefighters with tinnitus	Reduction in functional impact of subjective finnitus;
Part	timitus?	I	uncertainties about treatment effects		шинару								tinitus?			I EMPLOT NOTOTALIZATI	acceptability to patient
Part	Is psychological therapy effective for children with tinnitus?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews	Child / Adolescent	Psychological								is psychological therapy effective for children with timitus?	2011:121:1555,1564 PMID:21671234 Hoare DJ. Kowalkowski VL. Kang S. Hall DA. Systematic			
Part					therapy									review and meta-analyses of randomized controlled trials			improvement in quality of life; adverse effects;
Part		1												2011:121:1555.1564 PMID:21671234			
Part	Is psychological therapy effective for people with tinnitus?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews	Any age									Additional Which type of patients might benefit most and what technique in heat?	Hoare DJ. Kowalkowski VL. Kang S. Hall DA. Systematic			Reduction in functional impact of subjective finnitus,
Part		I	uncertainties about treatment effects		тытыру								secretique is best?	examining tinnitus management. Laryngoscope			acceptability to patient
Marke Mark	Is relayation an effective tinnitus management strategy for	I bredainties identified from natients' questions	Reliable un to viate systematic reviews	Any and	Everrise	Education and Psychological	Diet Drun	Physical Cor	nlement Devices	Social care	e Service	Tender	is relaxation an effective timitus management strategy for	2011:121:1555,1564 PMID:21671234 House D.I. Krwalinwski VI. Kann S. Hall D& Systematic		-	Reduction in functional impact of subjective finalities
Part	people with pulsatile tinnitus?	Contention of the Content of Contents	have revealed important continuing	Ny aga	LXEILING		Diag Diag	therapies ary	herapies	Oociai care	delivery	loving care	people with pulsatile tinnitus?	review and meta-analyses of randomized controlled trials			improvement in quality of life; adverse effects:
Market M		1										oney		2011:121:1555,1564 PMID:21671234			acceptability to patient
The state of the s	Is relaxation an effective tinnitus management strategy for	Uncertainties identified from patients' questions		Any age	Education and	Exercise Diet	Drug Devices	Complementar Phy	sical Tender	Service	Psychologica	Social care	Is relaxation an effective tinnitus management strategy for	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic			Reduction in functional impact of subjective finnitus;
The state of the s	techniques?	I	uncertainties about treatment effects		g			y unusques	only	u Genreiy	Папару		people with triminal firms are the most elective vector-para-	examining tirnitus management. Laryngoscope			acceptability to patient
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Part	Is self-help group therapy an effective tinnitus management strategy?	Uncertainties identified from patients' questions		Any age	Education and training									Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials			
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Part	Is steam inhalation with essential oils an effective tinnitus management strategy?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing	Any age	Exercise	Diet Drug	Education Devices and training			Social care	e Service delivery		Is steam inhalation with essential oils an effective timitus management strategy?	review and meta-analyses of randomized controlled trials			improvement in quality of life; adverse effects:
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Neuromonics is a commercial package that combines a sound device with counselling. Is it effective for people with	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Exercise	Diet	Drug	Education and training	Psychologic al therapy	Complementar y therapies	r Physical therapies	Devices	Social care	Service delivery	Tender loving care	Neuromonics is a commercial package that combines a sound device with courselling. Is it effective for people with finnitus?	Hoare DJ, Kowalkowski VL, Karg S, Hall DA. Systematic review and meta-analyses of randomized controlled trials			Reduction in functional impact of subjective finitus improvement in quality of life; adverse effects; acceptability to patient
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Should the effect of firnitus on a person's mental health and well-being be assessed by a healthcare professional?	Uncertainties identified from patients' questions	No relevant systematic reviews identified	Any age	Diagnostic											Should the effect of tinnitus on a person's mental health and well-being be assessed by a healthcare professional?				Diagnostic tests
To what degree could a treatment harness the auditory brain's natural ability to reorganise itself to suppress the sinnitus sound?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Drug	Diet	Education and training	Psychologic therapy	al Devices							To what degree could a treatment harness the auditory brain's natural ability to reorganise itself to suppress the tinnibus sound?	Hobson J, Chisholm E, El Refaie A. Sound therapy (masking) in the management of timinus in adults. Cochrane Database of Systematic Reviews 2010, Issue 12. Art. No. C0006371. DOI: 10.1002/14651858.C0006371 pub2. Hoare DJ, Vocationarishi, IX you S, Hall TM, Sustamentic reviews and	Phillips JS, McFerran D. Neurophysiological model-based treatments for tinnitus (Protocol). Cochrane Database of Systematic Reviews 2010, Issue 1, Art. No. C0008248. DOI: 10.1002/14651858.CD008248.		Reduction in functional impact of subjective finitu- improvement in quality of life; adverse effects or complications; costs; acceptability to patient
																incombined IV., Kang S, Hell DA, Systematic review and the analyses of neutronal controlled control			
What are the most cost-effective interventions for learning to live with timitus?		uncertainties about treatment effects	Any age	Education and training	Exercise	Diet	Drug	Psychologic al therapy	Devices	Complement any therapies	Physical therapies	Service delivery	Social care	Tender loving care only	What are the most cost-effective interventions for learning to live with tinnibus?	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining trinitus management. Laryngoscope			Reduction in functional impact of subjective finnitus improvement in quality of life; adverse effects; acceptability to patient
interventions for tinnitus?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Exercise	Education and training	Psychological therapy	Diet	Drug	Physical therapies	Complement any therapies	Devices	Tender loving care only	Social care	Service delivery	What are the most effective commercially-available device interventions for tinnitus?	COLT.12.1.1355-1365-1780-1780-1780-1780-1780-1780-1780-1780		Evaluation of the CR Neuromodulation Treatment for Tinnitus/RESET2 NCT01541969 Customized acoustic stimulation for the treatment of tinnitus NCT01487447	Reduction in functional impact of subjective finnitus improvement in quality of life; adverse effects; acceptability to patient
therapies for learning to live with tinnitus?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Exercise	Diet	Drug	Education and training	Complement ary therapies	Devices	Physical therapies	Psychologic al therapy	Social care	Service delivery	Tender loving care only	What are the most effective interventions for learning to live with timitus? Here a comparison might be between Devices and psychological therapies.	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining timiss management. Laryngoscope 2011;121:1555-1564. PMD-21671234			Reduction in functional impact of subjective finnitus improvement in quality of life; adverse effects; acceptability to patient
What are the most effective interventions for alleviating the loudness of the tinnitus sound?		Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Exercise	Education and training	Diet	Drug	Psychologic al therapy	Physical therapies	Complement any therapies	Devices	Tender loving care only	Social care	Service delivery	What are the most effective interventions for alleviating the loudness of the firnitus sound?	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic			Reduction in functional impact of subjective finitus improvement in quality of life; adverse effects; acceptability to patient
What are the most effective interventions for alleviating the tinnitus sound?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Exercise	Diet	Drug	Education and training	Psychologic al therapy	Complementar y therapies	Physical therapies	Devices	Social care	Service delivery	Tender loving care only	What are the most effective interventions for alleviating the tinnibus sound?	remain and maturanepses to farbonized commons and constituting first management. Purposecope described to the properties of the properties of the constitution of th		Customized acoustic stimulation for the treatment of timitus NCT01487447	Reduction in functional impact of subjective finitus improvement in quality of life; adverse effects; acceptability to patient
What are the most effective interventions for children with tinnitus?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Child / Adolescen	t Exercise	Education and training	Psychological therapy	Drug	Diet	Physical therapies	Complement any therapies	Devices	Tender loving care only	Service delivery	Social care	What are the most effective interventions for children with finitus?	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining tirnitus management. Laryngoscope 2011;121:1555,1564. PMID:21671234			Reduction in functional impact of subjective finitus improvement in quality of life; adverse effects; acceptability to patient
What are the most effective interventions for learning to live with mild tinnibus?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Exercise	Diet	Drug	Education and training	Devices	Complementar y therapies	Psychologica I therapy	Physical therapies	Social care	Service delivery	Tender loving care only		noview and meta-analyses of randomized controlled trials examining timitize management. Laryngoscope 2011;12:11555-1564. PMD 21671294. Houre DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining timitus management. Laryngoscope 2011;12:11555-1564. PMD 21671234.			Reduction in functional impact of subjective finitus improvement in quality of life; adverse effects; acceptability to patient
What are the most effective interventions for learning to live with finnitus and how might different approaches be combined to optimise patient benefit?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Exercise	Education and training	Psychological therapy	Diet	Drug	Physical therapies	Complement any therapies	Devices	Tender loving care only	Social care	Service delivery	What are the most effective interventions for learning to live with timitus? How might different approaches be combined to optimise patient benefit?	review and meta-analyses of randomized controlled trials examining finitus management. Lavyropscope 2011;121:1555-1564. PMID:21671234 Houre DJ, Kowalsowski VL, Karig S, HDA. Systematic review and meta-analyses of randomized controlled trials examining timitus management. Lavyropscope 2011;121:1555-1564. PMID:21671234			Reduction in functional impact of subjective finitus improvement in quality of life; adverse effects; acceptability to patient
What are the most effective interventions for learning to live with finnitus associated with Meniero's disease?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Exercise	Education and training	Psychological therapy	Diet	Drug	Physical therapies	Complement ary therapies	Devices	Tender loving care only	Social care	Service delivery	What are the most effective interventions for learning to live with timitus associated with Meniere's disease?	examining timitus management. Laryngoscope 2011;12:11565-1564. PMD/12671234 Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled false examining timitus management. Laryngoscope 2011;121:1555-1564. PMID:21671234		Medical treatment of Meni?re?s disease with betahistine: a placebo-controlled, dose-finding study https://www.cfinicaltrialsregister.euctr- search/search/query=eudract_number:2005- 000752-32	Reduction in functional impact of subjective tinnitus improvement in quality of life; adverse effects; acceptability to patient
What are the most effective interventions for learning to live with timitus at work?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Environmental											What are the most effective interventions for learning to live with timitus at work?	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining timitus management. Laryngoscope 2011;1911;555-1564. PMID:21671924			Reduction in functional impact of subjective finnitus improvement in quality of life; adverse effects; acceptability to patient
What are the most effective interventions for timitus that are delivered within primary care?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Exercise	Diet	Education and training	Drug	Complement ary therapies	Devices	Physical therapies	Service delivery	Psychological therapy	Social care	Tender loving care only	What are the most effective interventions for tinnitus that are delivered within primary care?	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining timitus management. Laryngoscope 2011;121:1555-1564. PMID-21671/234 Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic			Reduction in functional impact of subjective finnitus improvement in quality of life; adverse effects; acceptability to patient
What are the most effective surgical interventions for reducing the timitus sound in pulsatile timitus?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Surgery											What are the most effective surgical interventions for reducing the tinnitus sound in pulsatile tinnitus?	Hoare DJ, Kowalkowski VL, Karg S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining timitus management. Laryngoscope 2011;121:1555-1564. PMID:21671234 Hoare DJ, Kowalkowski VL, Karg S, Hall DA. Systematic			Reduction in functional impact of subjective finnitus improvement in quality of life; adverse effects; acceptability to patient
What are the most effective surgical interventions for reducing the timitus sound?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Surgery											What are the most effective surgical interventions for reducing the tinnitus sound?	Hoare DJ, Kowalkowski VL, Karg S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining finitisus management. Laryrapsocope 2011;121:1555-1564. PMD:21671234 Hoare DJ, Kowalkowski VL, Karg S, Hall DA. Systematic			Reduction in functional impact of subjective finnitus improvement in quality of life; adverse effects; acceptability to patient
What area of the brain that can be targeted by drugs to improve tinnitus?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Drug											What area of the brain that can be targeted by Drugs to improve tinnitus?	Hoare DJ, Kowalkowski VL, Karg S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining timitus management. Laryngoscope 2011;121:1555-1564. PMID-21671/234 Hoare DJ, Kowalkowski VL, Karg S, Hall DA. Systematic			Reduction in functional impact of subjective finnitus improvement in quality of life; adverse effects; acceptability to patient
What benefit could be provided by a placebo device for tinnitus?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Education and training	Exercise	Diet	Drug	Devices	Complementar y therapies	Physical therapies	Service delivery	Psychological therapy	Social care	Tender loving care only	What benefit could be provided by a placebo device for tinnibus?	Hoare DJ, Kowalkowski VL, Karg S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining timitus management. Laryngoscope 2011;121:1555-1564. PMD-21671234			Reduction in functional impact of subjective finnitus improvement in quality of life; adverse effects; acceptability to patient
What effective management strategies are there for tinnitus-related insomnia?	Uncertainties identified from patients' questions	No relevant systematic reviews identified	3 Any age	Exercise	Drug	Diet	Education and training	Psychologic al therapy	Physical therapies	Complement ary therapies	Devices	Social care	Tender loving care only	Surgery	What effective management strategies are there for finnitus- related insomnia? Tinnitus Ranking 3 Uncertainty from patient: from clincian				change in insomnia
What effective treatments are there for pubablic timelus?	Uxcertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed injointer continuing share revealed injointer continuing uncertainties about treatment effects	Any age	Exercise	Education and training	Diet	Drug	Psychologic al therapy	Physical therapies	Devices	Complement any therapies	Tender loving care only	Social care	Service delivery	What effective reasoners are there for pubalité trinitus?	Hazar DJ. Kowelsonski VL. Karol S. Hall DK. Systemstein verwier and meta analysis of transformation controlled total 2011-121-1555-1566. Slavage, J. Washald A. BM. Clincial 2011-121-1555-1566. Slavage, J. Washald A. BM. Clincial Children With Park S. Start S.			Reduction in functional impact or subjective invalidation in improvement in joint fact, advance effects or complications, costs, acceptability to patient
What effective treatments are there for tinnitus that is associated with a feeling of pressure in the ears or head?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Exercise	Education and training	Diet	Drug	Psychologic al therapy	Physical therapies	Devices	Complement any therapies	Tender loving care only	Social care	Service delivery	What effective treatments are there for finnitus that is associated with a feeling of pressure in the ears or head?	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining timitus management. Laryngoscope 2011;1911;555-1564. PMID:21671924			Reduction in functional impact of subjective finitus improvement in quality of life; adverse effects; acceptability to patient
What effective treatments are there for timitus that is due to an ear infection?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Exercise	Education and training	Diet	Drug	Psychologic al therapy	Complementar y therapies	Devices	Physical therapies	Social care	Service delivery	Tender loving care only	What effective treatments are there for finnitus that is due to an ear infection?	2011:101-1555,1562 PMID-21671924 Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining timinius management. Laryngoscope 2011:1011555,1562 PMID-21671924			Reduction in functional impact of subjective finitus improvement in quality of life; adverse effects; acceptability to patient
What guidance on coping strategies is most effective for managing timitus?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Psychological therapy											What guidance on coping strategies is most effective for managing timitus?	examining firmitus management. Laryngoscope 2011-191-1555,1562, BMID-21671924 Hoare DJ, Kowallowski VI, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining firmitus management. Laryngoscope 2011-191-1555,1562, BMID-21671924			Reduction in functional impact of subjective timitue improvement in quality of life; adverse effects; acceptability to patient
What is the additional benefit of blue both technology in heading aids for alleviating trentus symptoms?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Devices											What is the additional benefit of blue booth technology in hearing aids for alleviating firmits, symptoms? This submission was mobble by both patients and direlicious but LIK DUETs has no way of displaying that it was a shared submission at this stree.	Hoare DJ, Kowalkowski VL, Karg S, Hall DA, Systemski- review and meta-analyses of randomized controlled trials examining limitus management. Laryngoscope 2011;12:11556-1564. PMID 2617234 Hoase DJ. Edmondom-Jones AM, Sereda M, Alarony AM, Hall DA. International Control of the Control of the Control International Control of the Control of the Control Database of Systemski Reviews. Issue 10, Art. No.: C001015:1. DIG 10:00214651885.C0010151.			Reduction in functional impact of subjective similar improvement in quality of life; adverse effects; acceptability to patient
What is the evidence to support the effectiveness of ginkgo biloba for tinnitus?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Complementar y therapies											What is the evidence to support the effectiveness of ginkgo bloba for finnitus?	Hoare DJ, Kowalkowski VL, Karg S, Hall DA. Systematic review and meta-analyses of randomized cortrolled trials examining faints management. Layregoscope 2011;121:1555-1564. PMID:21671234. PAID:21671234. PAID:21671234. PAID:21671234.			Reduction in functional impact of subjective finitus improvement in quality of life; adverse effects; acceptability to patient
What is the evidence to support the effectiveness of 'natural' medications for timitus?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Complementar y therapies											What is the evidence to support the effectiveness of 'natural' medications for timitus?	Heare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining timilus management. Laryngoscope 2011;121:1555-1564. PMID:21671234			Reduction in functional impact of subjective finnitus improvement in quality of life; adverse effects; acceptability to patient
What is the link between tinnitus and balance problems (including Meniere's disease, benign paroxysmal positional	Uncertainties identified from clinicians' questions	No relevant systematic reviews identified	Any age	Diagnostic											What is the link between tinnibus and balance problems (including Meniere's disease, benign paroxysmal positional vertico.)				Diagnostic tests

What is the link between tinnitus and hyperacusis (over-	Uncertainties identified from patients' questions	No relevant systematic reviews identified 9	Any age	Diagnostic	1	1		1	Г			1		What is the link between tinnitus and hyperacusis (over- sensitivity to sounds)? Tinnitus Ranking 9 Uncertainty from	I		Diagnostic tests
sensitivity to sounds)? What is the link between tinnitus and mood disorders?	Uncertainties identified from patients' questions	No relevant systematic reviews identified	Any age	Diagnostic										sensitivity to sounds)? Tinnitus Ranking 9 Uncertainty from patient: from clincian. What is the link between tinnitus and mood disorders (arxiety			Diagnostic tests
			Any age Child / Adolescent		Education and Diet	Drug	Psychologic	Physical	Complement	Devices	Service	Social care	Tender	and denression)?	Hoare D.I. Kowaliowski VI. Karn S. Hall Då. Systematic		
What is the most effective management strategy for children with timitus and with Autistic Spectrum Disorder?		Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects Reliable up-to-date systematic reviews	Child / Adolescent	Education and	training	Ling	al therapy	therapies	Complement ary therapies	Devices	delivery	OCCIAI CARE	loving care only		Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining timitus management. Laryngoscope 2/111-121-1555,1562. PMID-21671292. Hoare DJ. Kowalkowski VL. Kang S. Hall DA. Systematic		Reduction in functional impact of subjective finitus; improvement in quality of life; adverse effects; acceptability to patient
What is the most effective prevention campaign strategy to raise awareness of the risks to hearing and finnitus, especially for young people?		have revealed important continuing uncertainties about treatment effects		training										raise awareness of the risks to hearing and timitus, especially for young people? This submission was made by both natients and clinicians but LIK DLIETs has no way of	review and meta-analyses of randomized controlled trials examining timitus management. Laryngoscope 2011;121:1555-1564. PMID:21671234		Prevention
What is the most effective prevention campaign strategy to raise awareness of the risks to hearing and finritus?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Education and training										disclaving that it was a shared submission at this time. What is the most effective prevention campaign strategy to raise awareness of the risks to hearing and timitus?	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining tirnitus management. Laryngoscope 2013;121;1555,1564. PMID:21671234		Prevention
What is the most effective tinnitus-specific training route for health professionals that improves outcomes for patients?		Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Education and training										health professionals that improves outcomes for patients?	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining limitus management. Laryngoscope 2011;121:1555-1564. PMID:21671234		Reduction in functional impact of subjective finnitus improvement in quality of life; adverse effects; acceptability to patient
What is the most effective treatment for the removal of sar wax for the treatment of trinitus (e.g. syringing, suction, softening)?		Reliable up-to-date systematic reviews have revealed important confining uncertainties about treatment effects	Any age	Exercise	Education and Diet training	Drug	Devices	Complementar y therapies	Psychologica I therapy	Physical therapies	Service delivery	Social care	Tender loving care only	This is an indicative uncertainty as several similar somitises of the made during the PSP survey. The steeling group fall the above uncertainty reflects all the following can are as a several property of the property of the sear was removal freedy springing or southor) allowing terribus symptoms? Card trainties increase the built up of ear was "What is the effect of sound reaction (e.g. ear plugs) on sensitive? What is the link between trentus and ear wax? Can schelling all was (using pluke oil) allowing terribus and ear softening and was (using pluke oil) advisable internus symptoms?	examining timitus management. Layingoscope 2011;121:1555-1564. PMID:21671234		Reduction in functional impact of subjective finitude improvement in quality of life; adverse effects; acceptability to patient
counsed by New Force (regs.)		Relative yet older gylamidir reviews have revised important contains and the contained and the contained and the contained and the contained and and the contained and the contained and the contained and the contained and the con	Any age	Exercise	Education and Psychologic blairing Bershy	Diet Diet	Oneg	Devices	Complement any therapies		Social care	Service delivery		read larger? While it he like the between trottle and the additional read in a control of the co			Relaction in historior impact of adjective former, improvement or value for office, whereas office; adverse of
What is the most sensitive and specific tinnitus-related outcome measure for quality of life?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Exercise	Education and Drug training	Diet	Physical therapies	Devices	Complement any therapies	Tender loving care	Service delivery	Psychologica I therapy	Social care	What is the most sensitive and specific tinnitus-related outcome measure for quality of life?	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials		Reduction in functional impact of subjective finnitus; improvement in quality of life; adverse effects; acceptability to patient
What is the optimal set of guidelines for assessing children with tinnitus?	Uncertainties identified from clinicians' questions	No relevant systematic reviews identified 6	Child / Adolescent	Education and training	Diagnostic Service delivery	Health ca policy	0			Gilly .				Are there specific guidelines for assessing children with tinnitus? Tinnitus Ranking 6 Uncertainty From clinician	examining timitus management, Laryngoscope 2011:121:1555-1564. PMID:21671234		Reduction in functional impact of subjective firnitus; improvement in quality of life; adverse effects or
What is the relationship between tinnibus and hearing loss?	Decode biles (desilfoddess sfelsless) acceles	No colorest and control of the colorest designed	Any age	Diamonto					ļ								complications; acceptability to patient; and costs
The state of the s		The state of the s	Ny aga	Daylon										The above question is indicative of servical submissions from the survey, and which the following softmissions are represented by the above uncertainty: Does noise-induced hearing loss give rise to a specific from of trinnitus. What is the frequency relationship between hearing ability and the interins sourch? Why do some people experience fernitus when they have frommar hearing on hearing loss that is outside the standard range that is measured in the auditobigs criter (i.e. 8			Congress. Mate
What is the role of glial cells in finitus and how could these biochemical mechanisms inform future treatment strategies?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Drug											Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining timitis management. Laryngoscope 2011;121:1555-1594. PMID:21671234		Reduction in functional impact of subjective finnitus; improvement in quality of life; adverse effects; acceptability to patient
insual model of audiological care in improving outcomes for people with firmbur?	Uncertainties identified from patients' questions	Relative pot-date systematic reviews have evenable impart continuing uncertainties about resamment effects uncertainties about resamment effects	Any age	Exercise	Diet Drug	Education and training	Psychologic al therapy	Physical therapies	Complement any therapies	Devices	Social care	Surgery	Tender loving care only	noticeable when you focus on the condition? Uncertainty from patient; from clinician	Hasen DJ. Kowslewski VL, Kang S, Half DA. Systemstells verwier and meta-analyses of randomized controlled that 2011;121:156:1564. Savaga, J. Madadé A. BM. Clinical 2011;121:1565:1564. Savaga, J. Madadé A. BM. Clinical Children William (S. M. Savaga, J. Madadé A. BM. Clinical Children William (S. M. Savaga, J. Madadé A. BM. Clinical Bauer C. Cacacio A. Coelno C. Domorthe J. Figuieros B. Fell H. Hajak G. von H. Shyring P. Hiller V. Mode E. Fell H. Hajak G. Von H. Shyring P. Half W. Mode E. Mannemeris M. Piccillo J. De Ridde D. Rappinch R. Mannemeris M. Piccillo J. De Ridde D. Rappinch R. Mannemeris M. Piccillo J. Piccillo J. Rappinch R. Mannemeris M. Rappinch R. Rappinch Rappinch Rappi	Neuro-Makis: Therapy for Recent Onset Trinnis: Evaluation of a Therapy Concept NCT0566708; Customized Acoustic Semulation for the Treasment of Trinnis Semulation for the Treasment of Trinnis Service Trinnis NCT0456733 Cognitive Service Trinnis NCT0456733 Cognitive Service Trinnis NCT0456733 Cognitive Trinnis NCT0476737 Mul-Sise Evaluation of Progressive Trinnis Management NCT045673 Mul-Sise Evaluation of Progressive Trinnis Management NCT045673	Reduction in functional impact of subjective terrinor, improvement in good office, adverse effect of the adverse device complications, acceptability to patient; and costs
What management strategy provides the most effective timitus masking?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Devices										What management strategy provides the most effective tinnitus masking?	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining timitus management. Laryngoscope 2011;121:1555-1564. PMID:21671234	Customized acoustic stimulation for the treatment of tirnitus NCT01487447	Reduction in functional impact of subjective finitus; improvement in quality of life; adverse effects; acceptability to patient
What physical exercises are effective in changing timbus symptoms?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Exercise	Education and Diet training	Drug	Psychologic al therapy	Physical therapies	Complement any therapies	Devices	Tender loving care only	Social care	Service delivery	submissions were made during the PSP survey. The steering group fell the above uncertainty relateds at the following group fell the above uncertainty relateds at the following submissions: Can breathing Exercises be effective in adevivating instructs symptome? Can territable be caused or made worse by physical Exercise? Its swimming underwater affective in allowating similar symptome? It is a facilitated in the survey of the property of the proposed of the property of the p	Seate DJ. Krinsilvenski VI. Kary SJ. Hall DA. Systematic roview and metal-analyses of randomized controlled false samilining timbus menagement. Layingoscope 2011;121:1555-1564. PMID:21671234		Reduction in functional impact of subjective strette, improvement in quality of life, adverse effects; acceptability to patient
What preventative measures can reduce the risk of developing finnitus?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Education and training										What preventative measures can reduce the risk of developing tinnibus?	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining trinitus management. Laryngoscope 2011;121:1555-1564. PMID:21671234		Prevention
What psychological interventions are most effective for finnitus in people who have a mood disorder (aresety or depression)?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Psychological therapy										What psychological interventions are most effective for tinnibus in people who have a mood disorder (arxiety or depression)?	review and meta-analyses of randomized controlled trials evantining timities management. I arrange controlled		Reduction in functional impact of subjective finitus; improvement in quality of life; adverse effects; acceptability to patient
What psychological interventions are most effective for tinnitus?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Psychological therapy										What psychological interventions are most effective for tinnitus?	2011:121:1555-1564. PMID:21671234 Hoare DJ, Kowalkowski VL, Karg S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining timitus management. Laryngoscope		Reduction in functional impact of subjective finitus; improvement in quality of life; adverse effects; acceptability to patient
What sort of background sounds provide the most effective tinnitus masking (e.g. frequency, dynamic over time etc)?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Devices										What sort of background sounds provide the most effective tinnitus masking (e.g. frequency, dynamic over time etc)?	examining timitus management. Laryngoscope 2011:1211:1555-1564. PMD-21671234 Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining timitus management. Laryngoscope	Customized acoustic stimulation for the treatment of tinnitus NCT01487447	Reduction in functional impact of subjective finnitus; improvement in quality of life; adverse effects; acceptability to patient
What sort of self-help strategies are beneficial for patients with timitus?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Exercise	Education and Drug training	Diet	Physical therapies	Complementar y therapies	Devices	Service delivery	Psychological therapy	Social care	Tender loving care only	What sort of self-help strategies are beneficial for patients with timitus?	2011:121:1555-1564. PMID:21671234 Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials		Reduction in functional impact of subjective timitus; improvement in quality of life; adverse effects; acceptability to patient
What specific mineral and vitamin supplements provide an effective way to reduce timitus?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Complementar y therapies			+						7	What specific mineral and vitamin supplements provide an effective way to reduce finitus?	examining tirritus management. Laryngoscope 2011;121:1555-1584. PMID:21671234 Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials oversible triplate. menogened Laryngoscope.		Reduction in functional impact of subjective firmitus; improvement in quality of life; adverse effects; acceptability to patient
[uncertainties about treatment effects													examining timitus management. Laryngoscope 2011:121:1555-1564. PMID:21671234		acceptativity to patient

What stranges are effective in reducing tenthus symptoms? What stranges are effective in reducing tenthus for the stranges are effective in reducing the impact of		Relatet e po-date systematic reviews have revealed impart confirming uncertainties about treatment effects contained about treatment effects Relatet up-to-date systematic reviews	Any ago	Diet				What steadings are effective in reducing trimes: What steadings are effective in reducing trimes:	Name ID, Konselbovski VI, Kang S, Hall DA, Systemstein S, worker and meta-analysis of maderated controded trials continued printer amengement. Languages and 1997 Col. 1997 C			Reductions in functional impact of subjective fromtune improvement in quick of life, advance effects or complications, costs, acceptability to patient in the complication of the compl
finnitus when hearing aids are removed?		have revealed important continuing uncertainties about treatment effects	му иди	Devices				when hearing aids are removed? This submission was made by both patients and chinicates but IV. DUETs has no way of displaying that it was a shared submission at this time.	review and meta-analyses of randomized controlled trials examining firminism management. Laryngoscope 2011;121:1555-1564. PMID:21671234 Hosaic DJ, Edmondson-Joses AM, Sereda M, Aleroyd MA, Hall DA (2012) Amplification with hearing aids for patients with territisa and co-assisting hearing loss (Protoco), Cochrane Database of Systematic Reviews, Issae 10, Art. No.: CD0101151. DCI -10:002746-8188. CD010154.			improvement in quality of life; adverse effects; acceptability to patient
What type of digital hearing and or amplification strategy provides the most effective etrinium relate?	Uncertainties identified from chricians' questions	Reliable up-to-date systematic reviews have revealed injuried and the review of the re	5 Any age	Devices				What yee of heaving all or emplification streamy provides the considerable femiliae reliaf? Termina Rainling 5 Uncertainty Prom. directain	Heare DJ. Kowalskowski VL, Kang S. Hall DA. Systemstein voice and rittles analysis of randormatic controlled trials 2011;127:1565-1566. Slowage J. Waddelf A. BM. Clincial 2011;127:1565-1566. Slowage J. Waddelf A. BM. Clincial Schoolsow. Way publication date: J Rev D'I'd Deser on Schoolsow. Way publication date: J Rev D'I'd Deser on Bauer C. Caracia A. Coelno C. Domindine J. Figuierios R. Filt Halpid C. and Schoolsom. Washingthe J. Bernardow. Heart Halpid C. Schoolsom. Heart Halpid C. Schoolsom. Heart Halpid C. Schoolsom. Schoolso	Hears D. L'Edmordson-Jones AM. Sereda M. Ascoyal MA, Halb (2012) Amplification with hearing adds for patients with invinitus and co- statisting hearing less (Protocol). Confirme battlesse of Bystematic Reviews. Issue 10, 10,1002/14651858.CD010151.		Reduction in functional impact of subjective formula improvement in quick of life, adverse affects or complications, acceptability to patient; and costs
diagnosis and treatment of pulsatile tinnitus and what is the	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing	Any age	Diagnostic	Service delivery			Which medical specialties should be involved in the diagnosis and treatment of pulsatile tinnitus? What is the assessment	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials			Reduction in functional impact of subjective finnitus, improvement in quality of life; adverse effects;
assessment protocol?		uncertainties about treatment effects						protocol?	examining tirnitus management. Laryngoscope 2011:121:1555-1564. PMID:21671234			acceptability to patient
Which medical specialties should be involved in the diagnosis and treatment of pulsatile tinnitus?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Diagnostic	Service delivery			Which medical specialties should be involved in the diagnosis and treatment of pulsatile tinnitus?	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining timitus management. Laryngoscope 2011;121:1555-1564. PMID:21671234			Reduction in functional impact of subjective tinnitus, improvement in quality of life; adverse effects; acceptability to patient
Which medications have proven to be effective in pulsatile tinnitus management?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing	Any age	Drug				Which medications have proven to be effective in pulsatile tinnitus management?	2011:121:1555-1564. PMID:21671234 Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials			Reduction in functional impact of subjective finnitus, improvement in quality of life; adverse effects;
		uncertainties about treatment effects										acceptability to patient
Which medications have proven to be effective in tinnitus management compared with placebo?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Drug				Which medications have proven to be effective in tinnitus management compared with placebo?	stamming trimins management. Caryingsocope 2011;121:1555-1564. PMID:21671234 Hoare DJ, Kowaliouskii VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining timinus management. Laryingoscope			Reduction in functional impact of subjective simitus, improvement in quality of life; adverse effects; acceptability to patient
Which medications have proven to be effective in timitus management?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	10 Any age	Drug				Which medications have proven to be effective in tinnitus management? Tinnitus Ranking 10 Uncertainty from patient	examining minitus management. Laryingoscope 2011;121;1555-1584, PMD-21671234 Baldo P, Done C, Lazzarini R, Molin P, McFerran D. Arridepressants for patients with limitus. Cochrane Database of Systematic Reviews 2006, Issue 4. Art. No.: CD003853, DOI: 10.1002/14651858.CD003853.oub2 (20		Phase II Study of KRP-209 JPRN-JapicCTI- 111648; Comparison of Single Versus Repeat Doses of AM-101 in the Treatment of Acute Inner Ear Tinnitus NCT01270282 Double	acceptatisty to patient Reduction in functional impact of subjective timitus, improvement in quality of life; adverse effects or combinations: acceptability to patient; and costs
									Antonovaluate for finish. Confirms Distables of Disparation Reviews (11 loss 7 Art 16. COD0780. Confirmation Reviews (11 loss 7 Art 16. COD0780. Light 16. Learners (11 loss 16. Codo 16. Cod		mail to evaluate the efficacy and solely of a transproperties caused of forms will except appear to the except of the except to 150 of and the National Placeton Barry ST 600 of and the National Placeton Virtual ST 600 of the National Placet	
Would GPs benefit from a comprehensive and standardised guideline for tinnitus assessment, management and onwards referral?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Service delivery				Would GPs benefit from a comprehensive and standardised guideline for tinnitus assessment, management and onwards	Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining timitus management. Laryngoscope			Reduction in functional impact of subjective firnitus, improvement in quality of life; adverse effects; acceptability to patient
Would healthcare professionals benefit from a	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews	Any age	Service				renerrary Would healthcare professionals benefit from a comprehensive	2011:121:1555-1564. PMID:21671234 Hoare DJ, Kowalkowski VL, Kang S, Hall DA. Systematic			acceptability to patient Reduction in functional impact of subjective finnitus
comprehensive and standardised guideline for tinnitus assessment?		have revealed important continuing uncertainties about treatment effects		delivery				and standardised guideline for tinnitus assessment?	review and meta-analyses of randomized controlled trials examining tignitus management. Languagescope			improvement in quality of life; adverse effects; acceptability to patient
benefit from a comprehensive and standardised guideline for tinnitus treatment?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	Service delivery				Would patients presenting from tinnitus and echophonia benefit from a comprehensive and standardised guideline for tinnitus treatment?	2011:121.1555-1564. PMID:21671234 Hoaire DJ, Kowalkowski VL, Kang S, Hall DA. Systematic review and meta-analyses of randomized controlled trials examining trinibus management. Laryngoscope 2011:121.1555-1564. PMID:21671234 Hoaire DJ, Kowalkowski VL, Kang S, Hall DA. Systematic			Reduction in functional impact of subjective finnitus improvement in quality of life; adverse effects; acceptability to patient
Would patients presenting from tinnitus benefit from a comprehensive and standardised guideline for tinnitus treatment?	Uncertainties identified from patients' questions	Reliable up-to-date systematic reviews have revealed important continuing uncertainties about treatment effects	Any age	delivery				Would patients presenting from tinnitus benefit from a comprehensive and standardised guideline for tinnitus treatment?	review and meta-analyses of randomized controlled trials			Reduction in functional impact of subjective finnitus improvement in quality of life; adverse effects; acceptability to patient
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