Table 1 Characteristics of systematic reviews

ID	First author	Country	Therapeutic	Disease or	No.	No. of	Patient important	Interventions vs Controls	Quality
	Year		area	condition	of	participants	outcomes		assessment
					RCTs				tool for
									original
									studies included in
									SR
1	Juan Zhu	China	Periprocedural	Postoperative pain	35	1819	1.Postoperative resting	1.electro-acupuncture/	Cochrane
	2019		care				pain intensity at 24h (VAS)	ear(auricular) acupuncture vs sham	risk of bias
								acupuncture	tool
							2.Intensity of postoperative	2. electro -acupuncture/ TENS vs	
							pain on movement or	sham acupuncture	
							cough at 24h (VAS)		
2	Kai-Bo Che	China	Periprocedural	Postoperative ileus	15	965	1.Time to first flatus	1. electro-acupuncture vs standard	Cochrane
	2019		care	after abdominal				of care	risk of bias
				surgery			2.Time to first defecation	2. electro-acupuncture vs standard	tool
								of care	
							3.Time to bowel sound	3. electro-acupuncture vs standard	
							recovery	of care	
							4.Time to first oral feeding	4.electro-acupuncture vs standard	
								of care	
							5.Length of hospital stay	5. electro-acupuncture vs standard	
								of care	
3	Lu Jing 2018	China	Periprocedural	Hot flashes after	9	646	1.Hot flashes after breast	1.body needling vs sham	Cochrane
			care	breast can			cancer surgery	acupuncture	risk of bias

							2. Hot flashes after breast	2.electro-acupuncture vs western	tool
							cancer surgery	medicine	
							3.Hot flashes after breast	3.body needling/	
							cancer surgery	electro-acupuncture vs no	
								intervention	
							4. Hot flashes after breast	4.body needling/	
							cancer surgery (follow-up	electro-acupuncture vs no	
							for 3 months)	intervention	
							5. Hot flashes after breast	5.body needling/	
							cancer surgery (follow-up	electro-acupuncture vs sham	
							for 3 months)	acupuncture	
4	Yongjun	China	Periprocedural	Pain control after	6	529	1.Pain intensity (VAS) over	1.TENS vs sham acupuncture	Jadad score
	ZHU 2017		care	total knee			a period of 24h		
				arthroplasty					
5	TJ. Chien	China	Oncology	Breast	13	943	1. Frequency of hot flushes	1.body needling vs sham	Cochrane
	2020			cancer-related			in breast cancer (3 months	acupuncture	risk of bias
				menopause			after treatment)		tool +
				symptoms			2. Severity of hot flushes in	2.body needling vs standard of	Jadad score
							breast cancer (3 months	care	
							after treatment)		
							3.Menopause symptoms in	3.body needling vs sham	
							breast cancer (3 months	acupuncture	
							after treatment)		
							4.Menopause symptoms in	4. body needling vs standard of	
							breast cancer (3 months	care	
							after treatment)		

6	Yihan He 2019	China	Oncology	Cancer pain	17	1111	1.Cancer Pain Intensity	1.acupuncture vs sham acupuncture	Cochrane risk of bias
							2.Cancer Pain Intensity	2.acupuncture vs waiting list	tool
7	Lawrence Chen 2017	China	Oncology	Aromatase inhibitor-induced arthralgia in breast	5	181	1.The severity of post treatment pain (worst pain at 3-4weeks)	1.acupuncture vs sham acupuncture	Cochrane risk of bias tool
				cancer			2.The severity of post treatment pain (pain severity at 3-4weeks)	2.acupuncture vs sham acupuncture	
							3.The severity of post treatment pain (pain-related interference scores at 3-4week)	3.acupuncture vs sham acupuncture	
							4.Stiffness at 3-4 weeks	4.acupuncture vs sham acupuncture	
							5.Function at 3-4 weeks	5.acupuncture vs sham acupuncture	
8	Pei Lixia	China	Oncology	The quality of life of	7	453	1.Quality of life	1.acupuncture vs western medicine	Cochrane
	2019			breast cancer patients			2.Quality of life	2.auricular point sticking vs sham acupuncture	risk of bias tool
							3.Quality of life	3.auricular point sticking vs standard of care	
9	Wei-Wei Tao 2016	China	Oncology	Symptom management of	68	5530	1.Fatigue (BFI)	1.acupuncture vs sham acupuncture	Cochrane risk of bias
				cancer			2. Fatigue (BPI)	2.acupuncture vs standard of care	tool

							3.Remission rate of	3.acupuncture vs standard of care	
							diarrhea		
							4.Hiccups	4.acupuncture vs standard of care	
							5.Nausea and vomit	5.acupuncture vs standard of care	
10	Mangmang	China	Neurology	Acute stroke	33	3946	1.Death or dependency at	1.acupuncture vs sham	Cochrane
	Xu 2018						end of follow-up	acupuncture	risk of bias
							2.Death or dependency at	2.acupuncture vs no intervention	tool
							end of follow-up		
							3.Death or dependency at	3.acupuncture vs sham	
							end of follow-up	acupuncture	
							(≥3 months)		
							4.Death or dependency at	4.acupuncture vs no intervention	
							end of follow-up		
							(≥3 months)		
11	Shaonan Liu	China	Neurology	Post-stroke	40	3264	1.Motor function	1.electro-acupuncture +	Cochrane
	2019			shoulder-hand			(upper limb FMA)	rehabilitation vs rehabilitation	risk of bias
				syndrome			2.Motor function	2.manual acupuncture +	tool
							(upper limb FMA)	rehabilitation vs rehabilitation	
							3.Pain improvement (VAS)	3.electro-acupuncture +	
								rehabilitation vs rehabilitation	
							4.Pain improvement (VAS)	4.manual acupuncture +	
								rehabilitation vs rehabilitation	
							5.Activities of daily living	5.manual acupuncture +	
							(MBI)	rehabilitation vs rehabilitation	
							6.Improvement in shoulder	6.manual acupuncture +	
							abduction (ROM)	rehabilitation vs rehabilitation	

12	Wenjuan	China	Neurology	Post-stroke spastic	36	2628	1.Motor function (FMA)	1.manual acupuncture vs	Cochrane
	Fan 2020			hemiplegia				rehabilitation	risk of bias
							2.Motor function (FMA)	2.electro-acupuncture vs	tool
								rehabilitation	
							3.Spasticity Assessment	3.manual acupuncture/	
							(ASS)	electro-acupuncture +	
								rehabilitation vs rehabilitation	
							4.Quality of daily life	4.manual acupuncture/electro	
							(BI)	acupuncture+ rehabilitation vs	
								rehabilitation	
13	Binlong	China	Neurology	Post-stroke	28	1747	1.Functional	1.acupuncture/scalp acupuncture	Cochrane
	Zhang 2019			aphasia			communication	+ language rehabilitation vs	risk of bias
								language rehabilitation	tool
14	Xue-bin Li	China	Neurology	Post-stroke	18	1536	1.Depression(HAMD)	1.electro-acupuncture vs western	Cochrane
	2018			depression			(at week 4 after	medicine	risk of bias
							treatment)		tool
15	Xiaolan Lin	China	Neurology	Post-stroke	19	1275	1.Cognitive function	1.manual acupuncture/electro	NA
	2016			cognitive			(MMSE)	acupuncture /scalp acupuncture vs	
				impairment				standard of care	
							2.Cognitive function (ADL)	2.manual acupuncture/scalp	
								acupuncture vs standard of care	
							3.Cognitive function	3.manual	
							(MoCA)	acupuncture/electro-acupuncture	
								vs standard of care	
16	Lin Guohua	China	Neurology	Neurological	6	572	1.Neurological impairment	1.body needling vs rehabilitation	Cochrane
	2016			function deficit			(NDS) (at week 4 after		risk of bias

				of non-acute stage			treatment)		tool +
				stroke					Jadad score
17	Tong Li	China	Neurology	Vascular			1.Cognitive function (HDS)	1. body needling/	Cochrane
	2019			dementia	17	1283	(within 28 to 90 days)	electro-acupuncture/scalp	risk of bias
								acupuncture vs western medicine	tool
18	Sang-Ho	Korean	Neurology	Insomnia disorder	22	1761	1.Sleep quality (PSQI)	1.manual acupuncture vs western	Cochrane
	Kim 2019						(within 14 to 74 days after	medicine	risk of bias
							treatment)		tool
19	Alexander	China	Neurology	Insomnia disorder	13	968	1.Sleep quality (PSQI)	1.acupressure vs sham acupressure	Cochrane
	Waits 2016						(within 3 to 4 weeks)		risk of bias
									tool +
									Jadad score
20	Xintian	China	Neurology	Sleep quality in	7	522	1.Sleep quality (PSQI)	1.acupressure vs sham	Jadad score
	Wang 2020			hemodialysis			(within 4 to 12 weeks after	acupuncture	
				patients			treatment)		
21	Guangcai	China	Neurology	Perimenopausal	8	539	1.Sleep quality (PSQI)	1.manual acupuncture vs western	Cochrane
	Zhang 2016			sleep disorder				medicine	risk of bias
				sieep disorder			2.Sleep Quality (PSQI)	2.manual acupuncture vs sham	tool
								acupuncture	
22	Cuihua Yang	China	Neurology	Senile insomnia	7	539	1.Sleep quality (PSQI)	1.manual acupuncture vs western	Jadad score
	2018							medicine	
23	YingYing	China	Neurology	Depression-related	15	1081	1.Sleep quality (PSQI)	1.acupuncture vs western medicine	Cochrane
	Zang 2019			sleep disorders					risk of bias
									tool
24	William	Australia	Neurology	Neurogenic pain	15	724	1.Pain intensity (VAS)	1.TENS vs sham acupuncture	Cochrane
	Gibson 2017								risk of bias

									tool
25	Hyeonseok	Korean	Neurology	Parkinson's disease	42	2625	1.Assessment of PD	1.acupuncture vs sham	Cochrane
	Noh 2017			(PD)			symptoms (UPDRS)	acupuncture	risk of bias
									tool
26	Boram Lee	Korean	Neurology	Children with	27	1736	1.Evaluation the core	1.acupuncture vs behavioral and	Cochrane
	2018			autism spectrum			features of ASD (Overall	educational interventions	risk of bias
				disorder			CARS score)		tool
				(ASD)			2.Evaluation the core	2.acupuncture vs behavioral and	
							features of ASD (Overall	educational interventions + music	
							CARS score)	therapy	
27	Mingxiao	China	Neurology	Menstrual migraine	13	826	1.Migraine days per month	1. manual acupuncture	Cochrane
	Yang 2020							vs sham acupuncture	risk of bias
							2.Migraine days per month	2. manual acupuncture	tool
							(at month 3 after	vs sham acupuncture	
							treatment)		
							3.Mean headache intensity	3. manual acupuncture/electro	
							(VAS)	-acupuncture vs western medicine	
28	Jia Xu	China	Neurology	Migraine without	15	1361	1.Frequency of migraine	1.acupuncture/manual	Cochrane
	2018			aura				acupuncture vs sham acupuncture	risk of bias
							2.Frequency of migraine	2.acupuncture/manual	tool
								acupuncture vs western medicine	
							3.Pain intensity (VAS)	3. ear acupuncture/acupuncture vs	
								sham acupuncture	
							4.Pain intensity (VAS)	4.ear acupuncture/acupuncture vs	
								western medicine	

29	Yin Jiang	China	Neurology	Migraine quality of	62	4947	1.Migraine quality of life	1.acupuncture vs sham	Cochrane
	2018			life			(MSQ) (≤1 month after	acupuncture	risk of bias
							treatment, role		tool
							function-restrictive)		
							2.Migraine quality of life	2.acupuncture vs sham	
							(MSQ) (≥6 months after	acupuncture	
							treatment, role		
							function-restrictive)		
							3.Migraine quality of life	3.acupuncture vs sham	
							(MSQ) (≤1month after	acupuncture	
							treatment, role		
							function-preventive)		
							4.Migraine quality of life	4.acupuncture vs sham	
							(MSQ) (≥6 months after	acupuncture	
							treatment, role		
							function-preventive)		
							5.Migraine quality of life	5.acupuncture vs sham	
							(MSQ) (≤1month after	acupuncture	
							treatment, emotional		
							function)		
							6.Migraine quality of life	6.acupuncture vs sham	
							(MSQ) (≥6 months after	acupuncture	
							treatment, emotional		
							function)		
30	Klaus Linde	Germany	Neurology	Tension headache	12	2349	1.Response after treatment	1.acupuncture vs sham	Cochrane
	2016						(at least 50% reduction in	acupuncture	risk of bias

							headache frequency)		tool
							(within 3 to 4 months after		
							randomization)		
31	Hwan Kim	Korean	Neurology	Mild cognitive	5	257	1.Cognitive function	1.electro-acupuncture vs western	Cochrane
	2019			impairment (MCI)			(MMSE)	medicine	risk of bias
							2.Cognitive function	2.electro-acupuncture vs western	tool
							(MoCA)	medicine	
32	Gwang-Ho	Korean	Neurology	Carpal tunnel	12	869	1.Pain (VAS)	1.laser acupuncture vs sham	Cochrane
	Choi			syndrome (CTS)				acupuncture	risk of bias
	2019						2.Pain (VAS) (at week 4	2.manual acupuncture vs western	tool
							after randomization)	medicine	
							3.Pain (VAS) (at week 5	3. acupuncture vs standard of care	
							after randomization)		
							4.Key pinch-pinch strength	4.acupuncture vs sham	
							(at a 3-month follow-up)	acupuncture	
							5.Tip pinch-pinch strength	5.acupuncture vs sham	
							(at a 3-month follow-up)	acupuncture	
							6.Improvement in	6.acupuncture vs sham	
							functional status and/or	acupuncture	
							health-related quality of		
							life parameter (at month 3		
							after treatment)		
33	Xinqiang Ni	China	Neurology	Tic disorder	29	2325	1.Severity of tics (YGTSS)	1.electro-acupuncture/scalp	Jadad score
	2017							acupuncture vs western medicine	
34	Ping Wu	China	Neurology	Prosopalgia	8	477	1.Recurrence rate	1.electro-acupuncture vs western	Cochrane
	2017							medicine	risk of bias

									tool
35	Zhuanzhuan	China	Neurology	Cervical vertigo	10	914	1.Improvement rate of	1.acupuncture vs western medicine	Cochrane
	Hou						clinical		risk of bias
	2017						symptoms-headache (at		tool
							day 20 after treatment)		
							2.Improvement rate of	2.acupuncture vs western medicine	
							clinical symptoms-vertigo		
							(at day 20 after treatment)		
36	Eric	USA	Connective	Hip osteoarthritis	6	413	1.Pain (WOMAC/VAS)	1.manual acupuncture vs sham	Cochrane
	Manheime,		tissue diseases				(short-term-2 weeks after	acupuncture	risk of bias
	Ke Cheng						the end of treatment)		tool
	2018						2.Pain (VAS)	2.eletro-acupuncture vs western	
								medicine	
							3.Function	3.manual acupuncture vs sham	
								acupuncture	
							4.Function (Harris function	4.eletro-acupuncture vs western	
							score)	medicine	
							5.Quality of life	5.manual acupuncture vs sham	
								acupuncture	
37	Chen Rilan	China	Connective	Knee osteoarthritis	11	727	1.Severity of knee (ISOA)	1.eletro-acupuncture vs western	Cochrane
	2020		tissue diseases					medicine	risk of bias
									tool +
									Jadad score
38	Qinhong	China	Connective	Chronic knee pain	19	2149	1.Pain (WOMAC)	1. body needling vs no	Cochrane
	Zhang		tissue diseases					intervention	risk of bias

	2017						2.Pain (WOMAC)	2. body needling vs standard care	tool
							3.Pain (WOMAC)	3.eletro-acupuncture vs western	
								medicine	
39	Qi-ling Yuan	China	Connective		6	6382	1.Neck pain after the end	1.acupuncture vs sham	Cochrane
	2016		tissue diseases				of an intervention period	acupuncture	risk of bias
							(≤1 week after treatment)		tool
							2.Shoulder pain after the	2.acupuncture vs sham	
							end of an intervention	acupuncture	
							period (≤1 week after		
				Musculoskeletal			treatment)		
				pain			3.Myofascial pain after the	3.acupuncture vs sham	
							end of an intervention	acupuncture	
							period (≤1 week after		
							treatment)		
							4.Arm pain after the end of	4.acupuncture vs sham	
							an intervention period (≤1	acupuncture	
							week after treatment)		
40	Kim Jiwon	Korean	Connective	Fibromyalgia	10	690	1.Intensity of Pain	1.manual	Cochrane
	2019		tissue diseases	syndrome				acupuncture/electro-acupuncture	risk of bias
								vs sham acupuncture	tool
							2.Sleep Quality (PSQI)	2.manual	
								acupuncture/electro-acupuncture	
								vs sham acupuncture	
							3.Fatigue	3.manual	
								acupuncture/electro-acupuncture	
								vs sham acupuncture	

41	Zhou	China	Connective	Primary	17	1369	1.Pain (VAS)	1. body needling/	Jadad score
	Longyun		tissue diseases	osteoporosis				electro-acupuncture vs western	
	2016							medicine	
42	Mana Kaili	China	Connective	Destmonencycel	10	710	1 Deduction in pain degree	1. acupuncture vs western	Cochrane
	Wang Kaili			Postmenopausal			1.Reduction in pain degree	medicine	risk of bias
	2019		tissue diseases	osteoporosis			(VAS)		tool
43	Mei Ji	China	Connective	Sciatica	12	1842	1.Pain Intensity (VAS)	1.acupuncture/electro-acupunctur	Cochrane
	2015		tissue diseases					e vs western medicine	risk of bias
									tool
44	Yun-xia Li	China	Connective	Non-specific low	26	7618	1.Pain (VAS)	1.manual acupuncture vs no	Cochrane
	2018		tissue diseases	back pain				intervention	risk of bias
							2.Pain (VAS) in the	2.manual acupuncture vs sham	tool
							immediate term (≤1 week	acupuncture	
							after treatment)		
							3.Pain (VAS) in the short	3.manual acupuncture vs sham	
							term (within 1 week to 3	acupuncture	
							months after treatment)		
							4.Pain (VAS) in the	4.manual acupuncture vs sham	
							intermediate term (within 3	acupuncture	
							to 12 months after		
							treatment)		
45	Jiaojun He	China	Ear, nose, and	Meniere's disease	12	903	1.Severity of Dizziness	1.acupuncture vs western medicine	Cochrane
	2019		throat				Handicap (DHI)		risk of bias
			disorders						tool
46	Jinzhang	China	Ear, nose, and	Allergic rhinitis	11	1805	1.Improvement of nasal	1.acupuncture vs sham	Jadad score
	2017		throat				symptoms (TNSS)	acupuncture	

			disorders				2.Improvement of nasal	2. acupuncture vs western	
							symptoms (TNSS)	medicine	
47	Lizhong Yu	China	Eye disorders	Dry eye syndrome	11	852	1.Symptom scores	1.acupuncture/electro-acupunctur	Jadad score
	2019							e vs western medicine	
48	Kai Zhang	China	Gastrointestinal	Acute pancreatitis	12	841	1.Mortality during the	1.electro-acupuncture+ routine	Cochrane
	2019		disorders				treatment	treatment vs routine treatment	risk of bias
							2.Rate of transfer to	2.electro-acupuncture+ routine	tool
							surgery or ICU	treatment vs routine treatment	
							3.Changes in chronic	3.electro-acupuncture+ routine	
							health evaluation (APACHE	treatment vs routine treatment	
							II)		
49	Haizhen	China	Gastrointestinal	Irritable bowel	41	3440	1.IBS symptom scores	1.acupuncture vs sham	Cochrane
	Zheng		disorders	syndrome (IBS)				acupuncture	risk of bias
	2019						2.Quality of life	2. acupuncture vs sham	tool
								acupuncture	
50	Lu Wang	China	Gastrointestinal	Functional	28	3525	1.Complete spontaneous	1.acupuncture vs sham	Cochrane
	2020		disorders	constipation			bowel movement	acupuncture	risk of bias
							2.Symptoms improvement	2.acupuncture vs sham	tool
							(CSS)	acupuncture	
							3.Patient assessment of	3.acupuncture vs sham	
							constipation quality of Life	acupuncture	
							questionnaire		
51	Xin Jin 2018	China	Gastrointestinal	Functional	20	1310	1.Quality of life	1.acupuncture/electro-acupunctur	Cochrane
			disorders	dyspepsia			(NDI-QOLS)	е	risk of bias
								vs western medicine	tool +
							2.Symptom scores	2.acupuncture/electro-acupunctur	Jadad score

								e	
							0.0	vs western medicine	
							3.Symptom scores	3.acupuncture vs western medicine	
52	Yao Tian	China	Gastrointestinal	Peptic ulcer	16	1570	1.The healing rate of ulcer	1.acupuncture vs western medicine	Cochrane
	2017		disorders				area		risk of bias
							2.The recurrence rate	2. acupuncture vs western	tool
								medicine	
53	Xuhan Wu	China	Gastrointestinal	Gastroesophageal	26	2155	1.Symptom scores	1.acupuncture/electro-acupunctur	Cochrane
	2019		disorders	reflux disease				e vs western medicine	risk of bias
									tool
54	Kun Hyung	Korean	Gastrointestinal	Symptomatic	32	2601	1.Symptoms improvement	1.acupuncture vs sham	Cochrane
	Kim 2018		disorders	gastroparesis			(within 4 to 12 weeks after	acupuncture	risk of bias
							treatment)		tool
							2.Symptoms improvement	2.acupuncture vs western medicine	
							(within 4 to 12 weeks after		
							treatment)		
55	Xindong Qin	China	Genitourinary	Urinary infection	5	341	1.Composite cure rate	1.acupuncture vs western medicine	Cochrane
	2020		disorders				2.Recurrence	2.acupuncture vs no intervention	risk of bias
							3.Recurrence	3.acupuncture vs sham	tool
							5.Recuirence	acupuncture	
56	JunjunLi	China	Genitourinary	Chronic prostatitis	11	748	1.Symptoms improvement	1.acupuncture	Cochrane
	2020		disorders				(NIH-CPSI total score)	/electro-acupuncture vs sham	risk of bias
								acupuncture	tool
							2.Improvement of pain in	2.acupuncture	
							chronic prostatitis	/electro-acupuncture vs sham	

							(NIH-CPSI pain domain	acupuncture	
							sub-score)		
							3.Improvement of voiding	3.acupuncture	
							in chronic prostatitis	/electro-acupuncture vs sham	
							(NIH-CPSI voiding domain	acupuncture	
							sub-score)		
							4.Quality of life (NIH-CPSI	4.acupuncture	
							quality of life domain	/electro-acupuncture vs sham	
							sub-score)	acupuncture	
							5.Symptoms improvement	5.acupuncture	
							(IPSS)	/electro-acupuncture vs sham	
								acupuncture	
							6.Symptoms improvement	6.acupuncture	
							(NIH-CPSI total score)	/electro-acupuncture vs western	
								medicine	
57	Wei Zhang	China	Genitourinary	Benign prostatic	8	661	1.Symptoms improvement	1.acupuncture vs sham	
	2017		disorders	hyperplasia			(IPSS) (short-term) (within	acupuncture	Cochrane
							4 to 6 weeks after		risk of bias
							treatment)		tool
							2.Symptoms improvement	2.acupuncture vs sham	
							(IPSS) (medium-term)	acupuncture	
							(within 12 to 18 weeks		
							after treatment)		
58	Kun Hyung	China	Genitourinary	Chronic kidney	24	1787	1.Depression (BDI)	1.acupressure vs routine care	Cochrane
	Kim 2016		disorders	disease			2.Depression (BDI)	2.TENS vs routine care	risk of bias

							3.Sleep quality	3.acupressure vs routine care	tool
							4.Sleep quality	4.TENS vs routine care	
							5.Sleep quality	5.acupressure vs western medicine	
							6.Fatigue	6.acupressure vs routine care	
59	Charlotte	UK	Mental health	Alcohol use	15	1378	1.Alcohol craving	1. body needling/	Cochrane
	Southern			disorder				electro-acupuncture/ear	risk of bias
	2016							(auricular) acupuncture vs sham	tool +
								acupuncture	Jadad score
							2.Alcohol withdrawal	2.electro-acupuncture/ear	
							symptoms	(auricular) acupuncture vs sham	
								acupuncture	
							3.Alcohol withdrawal	3.electro-acupuncture/ear	
							symptoms	(auricular) acupuncture vs sham	
								acupuncture	
60	Zhihan Chen	China	Mental health	Opioid use disorder	9	1063	1.Number of positive urine	1.ear (auricular) acupuncture vs	Cochrane
	2018						samples for opioids	sham acupuncture	risk of bias
							2.Craving for opioid	2.electro-acupuncture vs no	tool
								intervention	
							3.Craving for opioid	3.electro-acupuncture/ear	
								(auricular) acupuncture/TENS vs	
								sham acupuncture	
							4.Craving for opioid	4.manual acupuncture vs western	
								medicine	
							5.Depression	5.electro-acupuncture vs no	
								intervention	

							6.Depression	6.electro-acupuncture vs sham	
								acupuncture	
61	Jian-Hua	China	Mental health	Smoking cessation	24	3984	1.Abstinence rate	1.head and eye acupuncture vs no	Cochrane
	Wang 2019						(short-term) (≤4 weeks	intervention	risk of bias
							after treatment)		tool
							2.Abstinence rate	2.head and eye acupuncture vs no	
							(long-term) (>6 months	intervention	
							after treatment)		
							3.Abstinence rate	3.head and eye acupuncture vs	
							(short-term) (≤4 weeks)	nicotine replacement therapy	
							4.Abstinence rate	4.head and eye acupuncture vs	
							(long-term) (>6 months)	nicotine replacement therapy	
							5.Nicotine withdrawal	5. body needling/ear acupuncture	
							symptoms (short-term) (≤	vs sham acupuncture	
							4 weeks)		
							6.Nicotine withdrawal	6. body needling vs nicotine	
							symptoms (short-term) (≤	replacement therapy	
							4 weeks)		
62	Caroline A	Australia	Mental health	Depression	64	7104	1.Severity of depression at	1.manual acupuncture vs no	Cochrane
	Smith 2018						the end of treatment	intervention	risk of bias
							2.Quality of life (emotional)	2.electro-acupuncture vs sham	tool
							during treatment	acupuncture	
							3.Severity of depression at	3.manual acupuncture vs western	
							the end of treatment	medicine	
63	Wei Li 2019	China	Mental health	Postpartum	8	517	1.Depression (HAMD)	1.manual acupuncture vs western	Cochrane
				depression				medicine	risk of bias

							2.Depression (HAMD)	2.manual acupuncture vs	tool
							2 0	psychological therapy	-
							3.Overall effect (EPDS)	3.manual acupuncture vs sham	
								acupuncture	_
							4. Overall effect (EPDS)	4.acupuncture + psychological	
								therapy vs western medicine	
64	Sean Grant	USA	Mental health	Posttraumatic	7	709	1.PTSD symptoms	1.electro-acupuncture vs western	Cochrane
	2018			stress disorder			(post-intervention)	medicine	risk of bias
				(PTSD)			2.PTSD symptoms	2.electro-acupuncture vs western	tool
							(follow-up for 1 to 6	medicine	
							months)		
							3.Physical health-related	3. body needling vs standard of	
							quality of life (follow-up	care	
							for 4 to 12 weeks)		
							4.Mental health-related	4. body needling vs standard of	
							quality of life (follow-up	care	
							for 4 to 12 weeks)		
							5.Functional status	5. body needling vs no	
							(post-intervention)	intervention	
							6.Functional status	6. body needling vs no	
							(follow-up for 3 months)	intervention	
65	Ning Sun	China	Mental health	Chronic pain	12	2450	1.Emotional health (MSQ)	1.manual acupuncture	Cochrane
	2020			emotional disorder			-immediate effect	/electro-acupuncture vs sham	risk of bias
								acupuncture	tool
							2.Emotional health	2.manual acupuncture	
							(SF36/SF12)-immediate	/electro-acupuncture vs sham	

							effect	acupuncture	
							3.Emotional health (MSQ)	3.manual acupuncture	1
							-persistent effects (follow	/electro-acupuncture vs sham	
							up for 3 months)	acupuncture	
							4.Emotional health	4.manual acupuncture	
							(SF36/SF12)-persistent	/electro-acupuncture vs sham	
							effects (follow up for 3	acupuncture	
							months)		
66	Qing Zhang	China	Mental health	Chronic fatigue	16	1346	1.Mental fatigue score of	1.manual acupuncture vs sham	Cochrane
	2018			syndrome (CFS)			CFS	acupuncture	risk of bias
							2.Physical fatigue score of	2.manual acupuncture vs sham	tool
							CFS	acupuncture	
67	Yu-Mei	China	Nutrition and	Simple obesity	9	473	1.The reduction of body	1.body needling	Cochrane
	Zhong		metabolic				mass index (BMI)	/electro-acupuncture/ear	risk of bias
	2019		disorders					acupuncture vs no intervention	tool
68	Eun-Young	Korean	Obstetrics,	Menopausal hot	9	1324	1.Hot flash frequency	1.manual acupuncture vs sham	Cochrane
	Nam		gynecology	flashes			(≤12 weeks)	acupuncture	risk of bias
	2018		and women's				2.Hot flash frequency	2.manual acupuncture vs sham	tool
			health				(>12 weeks)	acupuncture	
							3.Hot flash frequency	3.manual acupuncture vs no	
							(4 weeks after treatment	intervention	
							started)		
							3. Hot flash frequency	4. manual acupuncture vs no	
							(≥12 weeks after	intervention	
							treatment started)		

							5.Hot flash severity	5.manual acupuncture vs sham	
							(VAS)(≤12 weeks)	acupuncture	
							6.Hot flash severity	6.manual acupuncture vs sham	
							(VAS)(>12 weeks)	acupuncture	
69	Weihan Li	China	Obstetrics,	Quality of life in	6	419	1.Quality of life in	1.acupuncture vs sham	Cochrane
	2017		gynecology	menopausal			menopausal women	acupuncture	risk of bias
			and women's	women			(MRS)-at end of treatment		tool
			health				2.Menopause rating scale	2.acupuncture vs sham	
							(MRS) -at the follow-up	acupuncture	
							period (within 1 to 3		
							months after treatment)		
70	Caroline A	Australia	Obstetrics,	Pain during labour	28	3960	1.Pain intensity (VAS)	1.manual acupuncture/	Cochrane
	Smith 2020		gynecology					electro-acupuncture vs sham	risk of bias
			and women's					acupuncture	tool
			health				2.Pain intensity (VAS)	2.manual acupuncture/	
								electro-acupuncture vs standard	
								of care	
							3.Pain intensity (VAS)	3.electro-acupuncture vs no	
								intervention	
							4.Pain intensity (VAS)	4.acupressure vs sham	
								acupuncture	
							5.Pain intensity (VAS)	5.acupressure vs standard of care	
71	Ying Tang	China	Obstetrics,	Postpartum	9	1187	1.The effective rate of	1.acupressure vs standard of care	Cochrane
	2017		gynecology	lactating			lactation within 24 hours		risk of bias
			and women's				after delivery		tool

			health				2.The effective rate of	2.acupressure vs standard of care	
							lactation within 48 hours		
							after delivery		
							3. Adequacy ratio of	3.acupressure vs standard of care	
							lactation within 24 hours		
							after delivery		
							4. Adequacy ratio of	4.acupressure vs standard of care	
							lactation within 48 hours		
							after delivery		
							5. Adequacy ratio of	5.acupressure vs standard of care	
							lactation within 72 hours		
							after delivery		
72	Yanjuan	China	Obstetrics,	Chronic pelvic pain	12	1027	1.Symptoms improvement	1. body	Cochrane
	Song		gynecology	syndrome			(NIH-CPSI)	needling/electro-acupuncture vs	risk of bias
	2019		and women's					western medicine	tool
			health						
73	Caroline A	Australia	Obstetrics,	Dysmenorrhea	46	4912	1.Improvement in	1. body acupuncture vs sham	Cochrane
	Smith		gynecology				menstrual symptoms at 3	acupuncture	risk of bias
	2016		and women's				months after treatment		tool
			health				2.Improvement in	2.traditional body acupuncture vs	
							menstrual symptoms at 12	sham acupuncture	
							months after treatment		
							3.Quality of life: physical	3.manual acupuncture vs sham	
							health	acupuncture	
							4.Quality of life: mental	4.manual acupuncture vs sham	
							health	acupuncture	

							5.Pain relief	5.body needling/manual	
								acupuncture vs western medicine	
							6.Menstrual symptom	6. body needling/manual	
							score	acupuncture vs western medicine	
74	Xiaojuan Liu	China	Pregnancy or	Luteinized	10	715	1.Ovulation rate	1.acupuncture vs western medicine	Cochrane
	2020		intended pregnancy	unruptured follicle syndrome			2.Pregnancy rate	2.acupuncture vs western medicine	risk of bias tool
75	Liu Yun	China	Pregnancy or	Infertility	22	2591	1.Pregnancy rate	1.acupuncture and auricular point	Cochrane
	2019		intended					sticking vs western medicine	risk of bias
			pregnancy						tool
76	Zhengyun	China	Pregnancy or	In vitro	27	6116	1.Clinical pregnancy rate	1.manual acupuncture	Cochrane
	Xie 2019		intended	Fertilization-embry				/electro-acupuncture vs sham	risk of bias
			pregnancy	o transfer				acupuncture	tool
							2.Live birth rate	2.manual acupuncture	
								/electro-acupuncture vs sham	
								acupuncture	
							3.Miscarriage rate	3.manual acupuncture	
								/electro-acupuncture vs no	
								intervention	
							4.Clinical pregnancy rate	4.manual acupuncture	
								electro-acupuncture vs no	
								intervention	
							5.Live birth rate	5.manual	
								acupuncture/electro-acupuncture	
								vs no intervention	
77	Rupsa C.	USA	Pregnancy or	Hyperemesis	1	81	1.Reduction of nausea	1.acupuncture vs western medicine	Cochrane

	Boelig		intended	gravidarum			2.Reduction in vomiting	2.acupuncture vs western medicine	risk of bias
	2018		pregnancy						tool
78	Chien, T. J.	China	Oncology	Breast	8	504	1. The frequency of hot	1.acupuncture vs sham	Jadad scale
	2017			cancer-related			flush	acupuncture	
				menopause					
				symptoms			2. The severity of hot flush	2. acupuncture/electro-	
							(VAS)	acupuncture vs sham acupuncture	
							3. Menopausal symptoms	3.acupuncture/electro-	
							(Kupperman Index)	acupuncture vs sham acupuncture	
79	Chiu, H. Y.	China	Oncology	Breast	7	342	1.The hot-flash frequency	1.acupuncture/electro-acupunctur	Cochrane
	2016			cancer-related			(short-term effects)	e vs sham acupuncture	risk of bias
				menopause			2.The hot-flash severity	2. acupuncture vs sham	tool
				symptoms			(short-term effects)	acupuncture	
							3.The menopause-related	3. electro -acupuncture vs sham	
							Symptoms	acupuncture	
							(short-term effects)		
							4.The hot-flash frequency	4.acupuncture/electro-acupunctur	
							(intermediate-term effects)	e vs sham acupuncture	
							5. The hot-flash severity	5. acupuncture vs sham	
							(intermediate-term effects)	acupuncture	
							6. The menopause-related	6. acupuncture/	
							symptoms	electro-acupuncture vs sham	
							(intermediate-term effects)	acupuncture	
80	Chien, T. J	China	Oncology	Aromatase	5	207	1. Joint pain (BPI-SF)	1.acupuncture/electro-acupunctur	Jadad scale
	2015			inhibitor-induced				e vs sham acupuncture	
				arthralgia in breast			2.Joint stiffness	2.acupuncture/electro-acupunctur	

				cancer			(WOMAC)	e vs sham acupuncture	
81	WU Junying 2018	China	Neurology	Post-stroke shoulder-hand syndrome	14	1043	1.The shoulder-hand syndrome assessment score (SHSS) 2.The upper limb motor	acupuncture vs rehabilitation acupuncture vs rehabilitation	Jadad scale
							function (FMA) 3.Pain (VAS)	3. acupuncture vs rehabilitation	
82	LIU Kai	China	Neurology	Post-stroke shoulder-hand syndrome	7	401	2.The upper limb motor function (FMA) 2.Activities of daily living	1.acupuncture vs rehabilitation 2. acupuncture vs rehabilitation	Cochrane risk of bias tool
83	QUE Fangxu	China	Neurology	Post-stroke depression	18	1813	Depression (HAMD-17) Depression (HAMD-24)	1.acupuncture vs western medicine 2.acupuncture vs western medicine	Cochrane risk of bias tool
84	Qian Wang 2016	China	Neurology	Post-stroke depression	27	1729	1. Depression (HAMD)	1.acupuncture vs western medicine	Cochrane risk of bias tool
85	Jie Zhan 2016	China	Neurology	Post-stroke depression	14	1180	1. Depression (HAMD)	1.electro-acupuncture vs western medicine	Cochrane risk of bias tool
86	Chengyong Liu 2020	China	Neurology	Insomnia disorder	13	1061	1.Sleep quality (PSQI)	1.acupuncture vs sham acupuncture	Cochrane risk of bias tool
87	Longcong Dong 2019	China	Neurology	Insomnia disorder	11	792	1.Sleep quality (PSQI)	1.acupuncture vs western medicine	Cochrane risk of bias tool

88	Waits, A 2018	China	Neurology	Insomnia disorder	13	968	1.Sleep quality (PSQI)	1.acupressure vs sham acupressure	Cochrane risk of bias tool
89	Lan Y 2015	China	Neurology	Insomnia disorder	15	1429	1.Sleep quality (PSQI)	1.auricular acupuncture vs sham acupuncture	Cochrane risk of bias
							2.Sleep quality (PSQI)	2.auricular acupuncture vs western medicine	tool
90	Wenfang Song 2019	China	Neurology	Insomnia disorder	7	474	1.Sleep quality (PSQI)	1.acupuncture vs standard of care	Cochrane risk of bias tool
91	Cui Qiuyue 2018	China	Neurology	Migraine	15	1288	1.Pain (immediate-term)	1.acupuncture vs sham acupuncture	Cochrane risk of bias
							2.Pain (short-term)	2.acupuncture vs sham acupuncture	tool
							3.Pain (long-term)	3.acupuncture vs sham acupuncture	
92	Linde K 2016	Germany	Neurology	Migraine	22	4985	1.Headache frequency (after treatment)	1.acupuncture vs no acupuncture	Cochrane risk of bias
							2.Headache frequency (after treatment)	2.acupuncture vs sham acupuncture	tool
							3.Headache frequency (after treatment)	3.acupuncture vs western medicine	
							4.Headache frequency (follow-up for 3 weeks to 12 months)	4.acupuncture vs no intervention	
							5.Headache frequency	5.acupuncture vs sham	

							(follow-up for 3 weeks to	acupuncture	
							12 months)		
							6.Headache frequency	6.acupuncture vs western medicine	
							(follow-up for 3 weeks to		
							12 months)		
93	Pu	China	Neurology	Migraine acute	5	618	1.Pain (VAS)- 2 hours after	1.acupuncture vs sham	Cochrane
	Shengxiong			Attack			treatment	acupuncture	risk of bias
	2016						2.Pain (VAS)- 4 hours after	2.acupuncture vs sham	tool
							treatment	acupuncture	
94	Jinna Yu	China	Neurology	Tourette syndrome	7	564	1.Severity of tics (YGTSS)	1.acupuncture vs western medicine	Cochrane
	2016								risk of bias
									tool
95	Lien-Chen	China	Connective	Chronic back pain	12	700	1.Pain (VAS/BPS)	1.TENS vs sham acupuncture	Cochrane
	Wu 2018		tissue diseases				2 Dain (VAC/DDC)	2.TENS vs sham acupuncture	risk of bias
							2.Pain (VAS/BPS)	2.TENS VS Sharif acupuncture	tool
96	Feifan Liang	China	Connective	Non-specific low	10	751	1.Function improvement	1.acupuncture vs western medicine	Cochrane
	2016		tissue diseases	back pain			(ODI)		risk of bias
							2.Pain (VAS)	2.acupuncture vs sham	tool
								acupuncture	
							3.Function improvement	3.acupuncture vs sham	
							(RMDQ)	acupuncture	
97	Zhiqing Liu	China	Ear, nose, and	Allergic rhinitis	10	552	1.Symptom scores	1.acupuncture vs western medicine	Cochrane
	2017		throat						risk of bias
			disorders						tool
98	Zhang Jin	China	Ear, nose, and	Allergic rhinitis	11	1805	1. Reducing of nasal	1. manual acupuncture vs sham	Jadad score

	2017		throat				symptoms (TNSS)	acupuncture	
			disorders				2. Reducing of nasal	2. manual acupuncture vs western	
							symptoms (TNSS)	medicine	
99	Lei Yang	China	Eye disorders	Dry eye syndrome	7	383	1.Tear break-up time	1. manual acupuncture vs western	Cochrane
	2015							medicine	risk of bias
							2.Severity of dry eyes	2. manual acupuncture vs western	tool
							(Schirmer I test)	medicine	
100	Jiang	China	Eye disorders	Dry eye syndrome	8	847	1.Tear break-up time	1. manual acupuncture vs western	Cochrane
	Hui-ru							medicine	risk of bias
	2017						2.Severity of dry eyes	2. manual acupuncture vs western	tool
							(Schirmer I test)	medicine	
101	Zhang	China	Gastrointestinal	Functional	10	1162	1.Weekly frequency of	1.electro-acupuncture vs western	Jadad score
	Jieying		disorders	constipation			defecation	medicine	
	2016						2.Symptoms improvement	2.electro-acupuncture vs western	
							(CCS)	medicine	
102	Peng Jieru	China	Gastrointestinal	Functional	7	1044	1.Postprandial fullness	1.manul acupuncture vs western	Cochrane
	2018		disorders	dyspepsia				medicine	risk of bias
							2.Early satiety	2.manul acupuncture vs western	tool
								medicine	
							3.Epigastric pain	3.manul acupuncture vs western	
								medicine	
							4.Epigastric burning	4.manul acupuncture vs western	
								medicine	
103	Shang-Chi	China	Genitourinary	Chronic prostatitis	7	502	1.Symptoms improvement	1.manul acupuncture/	Jadad score
	h Chang		disorders				(NIH-CPSI)	electro-acupuncture vs sham	
	2016							acupuncture	

							2.Symptoms improvement	2.electro-acupuncture vs western	
							(NIH-CPSI)	medicine	
							3. Symptoms	3.manul acupuncture/	
							improvement (IPSS)	electro-acupuncture vs sham	
								acupuncture	
104	Qin.Z 2016	China	Genitourinary	Chronic prostatitis	7	471	1.Symptoms improvement	1.acupuncture vs sham	Cochrane
			disorders				(NIH-CPSI total score)	acupuncture	risk of bias
								2.acupuncture vs western medicine	tool
							2.Improvement of pain in	1.acupuncture vs sham	
							chronic prostatitis	acupuncture	
							(NIH-CPSI pain domain	2.acupuncture vs western medicine	
							subscore)		
							3.Improvement of voiding	1.acupuncture vs sham	
							in chronic prostatitis	acupuncture	
							(NIH-CPSI voiding domain	2.acupuncture vs western medicine	
							subscore)		
							4.Quality of life (NIH-CPSI	1.acupuncture vs sham	
							quality of life domain	acupuncture	
							subscore)	2.acupuncture vs western medicine	
							5.Symptoms improvement	1.acupuncture vs sham	
							(IPSS)	acupuncture	
105	Liu.B. P.	China	Genitourinary	Chronic prostatitis	10	754	1.Symptoms improvement	1.acupuncture vs sham	Cochrane
	2016		disorders				(NIH-CPSI total score)	acupuncture	risk of bias
								2.acupuncture vs western medicine	tool
							2.Response rate	1.acupuncture vs sham	

								acupuncture	
								2.acupuncture vs western medicine	
							3.Improvement of pain in	1.acupuncture vs sham	
							chronic prostatitis	acupuncture	
							(NIH-CPSI pain domain	2.acupuncture vs western medicine	
							subscore)		
							4.Improvement of voiding	1.acupuncture vs sham	
							in chronic prostatitis	acupuncture	
							(NIH-CPSI voiding domain	2.acupuncture vs western medicine	
							subscore)		
							5.Quality of life (NIH-CPSI	1.acupuncture vs sham	
							quality of life domain	acupuncture	
							subscore)	2.acupuncture vs western medicine	
106	Armour. M	Australia	Mental health	Depression	29	2268	1.The severity of	1.acupuncture vs sham	Cochrane
	2019						depression	acupuncture	risk of bias
									tool
107	ZHANG	China	Nutrition and	Simple obesity	6	236	1.Weight	1.acupuncture vs sham	Jadad score
	Rong-qiang		metabolic					acupuncture	
	2017		disorders				2.BMI	3.acupuncture vs sham	
								acupuncture	
108	CHEN Xia	China	Nutrition and	Simple obesity	21	1929	1.Weight	1.acupuncture vs no intervention	Cochrane
	2016		metabolic					2.acupuncture vs sham	risk of bias
			disorders					acupuncture	tool
								3.acupuncture vs western medicine	
							2.BMI	1.acupuncture vs no intervention	

								2.acupuncture vs sham	
								acupuncture	
								3.acupuncture vs western medicine	
109	Xue	China	Nutrition and	Simple obesity	17	1246	1.Weight	1. auricular pressure vs sham	Cochrane
	Dongqun		metabolic					acupuncture	risk of bias
	2015		disorders				2.BMI	2. auricular pressure vs sham	tool
								acupuncture	
110	Jianrong	China	Nutrition and	Obesity	33	2503	1.Weight	1.acupuncture vs no intervention	Cochrane
	Chen 2018		metabolic					2.acupuncture vs no intervention	risk of bias
			disorders						tool
111	Junpeng	China	Nutrition and	Obesity	12	1151	1.BMI	1.acupuncture vs sham	Cochrane
	Yao		metabolic					acupuncture	risk of bias
	2019		disorders				2.Waist circumference	2.acupuncture vs sham	tool
								acupuncture	
112	Zhang Lin	China	Nutrition and	Obesity	23	1836	1.BMI	1.acupuncture vs sham	Cochrane
	2015		metabolic					acupuncture	risk of bias
			disorders				2.Weight	2.acupuncture vs sham	tool
								acupuncture	
113	Kepei Zhang	China	Nutrition and	Obesity	21	1389	1.BMI	1.acupuncture vs no intervention	Cochrane
	2018		metabolic						risk of bias
			disorders						tool
114	Wu Qian	China	Obstetrics,	Quality of life in	10	801	1.Hot flashes frequency	1.acupuncture vs sham	Cochrane
	2016		gynecology	menopausal				acupuncture	risk of bias
			and women's	women			2.Hot flashes severity	2.acupuncture vs sham	tool
			health					acupuncture	

115	Raana Haj	China	Obstetrics,	Pain during labour	10	1271	1.Labour pain	1.acupressure vs sham	Cochrane
	Najafi 2020		gynecology					acupuncture	risk of bias
			and women's					2.acupressure vs no intervention	tool
			health						
116	Najafi,F.	Iran	Obstetrics,	Pain during labour	16	1652	1.The severity of pain after	1.acupressure vs sham	Quality
	2018		gynecology				the intervention	acupuncture	criteria
			and women's						were not
			health						included in
									the analysis
117	Lixia,Lin	China	Obstetrics,	Dysmenorrhea	23	1739	1. Pain improvement	1.acupuncture vs	Cochrane
	2020		gynecology				(VAS)	western medicine	risk of bias
			and women's				2. Symptoms improvement	2.acupuncture vs	tool
			health				(Dysmenorrhea symptom	western medicine	
							score)		
118	Ge,Li	China	Obstetrics,	Dysmenorrhea	56	4600	1.Pain improvement	1.acupuncture vs	Cochrane
	2017		gynecology				(VAS)	western medicine	risk of bias
			and women's						tool
			health						
119	Ranran Gao	China	Pregnancy or	Infertility	9	1441	1.Pregnancy	1.acupuncture vs western medicine	Cochrane
	2019		intended				2.Ovulation	2.acupuncture vs western medicine	risk of bias
			pregnancy				3.Pregnancy loss	3.acupuncture vs western medicine	tool
120	Boelig,R.C	USA	Pregnancy or	Hyperemesis	25	2052	1.Reduction or cessation in	1.acupuncture vs western medicine	Cochrane
	2016		intended	gravidarum			nausea		risk of bias
			pregnancy				2.Reduction or cessation in	2.acupuncture vs western medicine	tool
							vomiting		

Note: VAS, Visual Analog Scale. TENS, Transcutaneous Electrical Nerve Stimulation. BFI, Brief Fatigue Inventory. BPI, Brief Pain Inventory.FMA, Fugl-Meyer Assessment MBI, Modified Barthel Index. ROM, Range of Motion. FMA, Fugl-Myer Assessment. ASS, Ashworth Scale for Spasticity. BI, Barthel Index. HAMD, Hamilton Depression Scale. MMSE, Mini-mental State Examination. ADL, Activities of Daily Living. MoCA, Montreal Cognitive Assessment. NDS, Neurological Deficit Scale. HDS, Hastgawa Dementia Scale. PSQI, Pittsburgh Sleep Quality Index. UPDRS, Unified PD Rating Scale. CARS, Childhood Autism Rating Scale. MSQ, Migraine-Specific Quality of Life Questionnaire. YGTSS, Yale Global Tic Severity Scale. ISOA, Index of Severity for Osteoarthritis. WOMAC, Western Ontario and McMaster Universities Arthritis Index. DHI, Dizziness Handicap Inventory. TNSS, Total Nasal Symptom Score. ICU, Intensive Care Unit. APACHE, Acute Physiology, Age, Chronic Health Evaluation. CSS, Constipation symptoms scores. NDI-QOLS, Nipping Index of Quality of Life. NIH-CPSI, National Institute of Health Chronic Prostatitis Symptom Index. IPSS, International Prostate Symptom Score. BDI, Beck Depression Inventory. EPDS, Edinburgh Postnatal Depression Scale. SF36/SF12, the MOS 36-item short-form health survey/the MOS 12-item short-form health survey. BMI, Body Mass Index. MRS, Menopause Rating Scale. BPI-SF, Brief Pain Inventorye-Short Form. BPS, Back Performance Scale. ODI, Oswestry Disability Index. RMDQ, Roland-Morris Disability Questionnaire. CCS, Cleveland constipation Score.