Vedlegg 1, søkehistorikk

Cinahl, 26/11-21

SØK	Søkeord	Resultat
NR.		
1	abstinence	10,711
2	MH "Ventilators, Mechanical"	3,191
3	MH "Ventilator Weaning"	2,730
4	MH "Clonidine"	1,534
5	MH "Intensive Care Units"	41,785
6	MH "Preventive Health Care"	23,189
7	S1 AND S5	7
8	S1 AND S6	32
9	S5 AND S8	0
10	S3 AND S4	1
11	MH "Substance Withdrawal Syndrome"	3,983
12	S3 AND S11	5
13	S1 AND S4	49
14	S1 AND S4	12

Cinahl, 21/1-22

SØK	Søkeord	Resultat
NR.		
1	MH "Substance Withdrawal Syndrome+"	23,862
2	MH "Delirium+"	11,138
3	MH "Critical Care Nursing"	2,535
4	MH "Observation"	5,891

5	MH "Intensive Care Units+"	97,077
6	S3 OR S5	98,683
7	S1 AND S2	234
8	S4 AND S7	0
9	S6 AND S7	17
10	S6 AND S7, full text	2

Cinahl, 25/5-22

SØK	Søkeord	Resultat
NR.		
1	(MH "Ventilator Weaning") AND (MH "Adult")	479
2	(MH "Ventilator Weaning") AND "ventilator weaning	0
	AND abstinence"	
3	(MH "Ventilator Weaning") AND "ventilator weaning	0
	AND withdrawal symptoms AND adults"	
4	(MH "Behavioral Symptoms") AND (MH "Ventilator	0
	Weaning") AND (MH "Substance Withdrawal	
	Syndrome")	
5	(MH "Behavioral Symptoms") AND (MH "Ventilator	0
	Weaning") AND (MH "Substance Withdrawal	
	Syndrome"), full text, abstract available, 01.01.2015,	
	peer reviewed	
6	(MH "Behavioral Symptoms") AND (MH "Ventilator	0
	Weaning") AND (MH "Substance Withdrawal	
	Syndrome"), full text, abstract available, 01.01.2015,	
	peer reviewed	
7	ventilator weaning AND withdrawal symptoms, full	0
	text, abstract available, 01.01.2015, peer reviewed	

8	vontilator woaning AND withdrawal symptoms full	0
	ventilator weaning AND withdrawal symptoms, full	U
	text, abstract available, 01.01.2015, peer reviewed	
9	ventilator weaning AND withdrawal symptoms, full	0
	text, abstract available, 01.01.2015, peer reviewed	
10	(MH "Ventilator Weaning") AND (MH "Behavioral	0
	Symptoms"), full text, abstract available, 01.01.2015,	
	peer reviewed	
11	(MH "Ventilator Weaning") AND (MH "Behavioral	0
	Symptoms"), full text, abstract available, 01.01.2015,	
	peer reviewed	
12	(MH "Ventilator Weaning"), full text, abstract	201
	available, 01.01.2015, peer reviewed	
13	(MH "Substance Withdrawal Syndrome+"), full text,	421
	abstract available, 01.01.2015, peer reviewed	
14	(MH "Intensive Care Units+"), full text, abstract	5247
	available, 01.01.2015, peer reviewed	
15	(MH "Adult+"), full text, abstract available,	153405
	01.01.2015, peer reviewed	
16	S12 AND S13	0
17	(MH "Substance Withdrawal, Controlled"), full text,	45
	abstract available, 01.01.2015, peer reviewed	
18	(MH "Substance Withdrawal, Controlled"), full text,	45
	abstract available, 01.01.2015, peer reviewed	
19	(MH "Substance Withdrawal, Controlled"), full text,	45
	abstract available, 01.01.2015, peer reviewed	
20	(MH "Substance Withdrawal, Controlled"), full text,	45
	abstract available, 01.01.2015, peer reviewed	
21	S13 AND S15	167
22	S15 AND S17	18
23		
	"mechanical ventilation"	27053

25	(MH "Delirium")	7947
26	(MH "Substance Abstinence+")	273
27	S25 OR S26	8219
28	"ventilator weaning tools"	0
29	"warning tools"	18

Søk Cinahl 1/6-22

SØK	Søkeord	Resultat
NR.		
1	MH "Clinical Assessment Tools+"	274,885
2	MH "Substance Withdrawal Syndrome") OR (MH	4,108
	"Treatment Withdrawal"	
3	MH "Intensive Care Units+"	68,664
4	S1 AND S2	287
5	S3 AND S4	19
6	S1 AND S2, full text	69
7	S1 AND S2, full text, 2005-2022	62
8	S1 AND S2, full text, 2005-2020	43
9	MH "Ventilator Weaning"	483
10	S1 AND S9	80
11	S1 AND S9, full text	80
12	MH "Delirium", full text	1,458
13	S2 AND S12	11
	Funn: (Capilnean et al., 2019)	

Pubmed, 15/6-22

SØK	Søkeord	Resultat
NR.		
1	Withdrawal syndrome	31487
2	Adult	8551108
3	ICU	168806
4	Respirator	19961
5	Assessment tool	198920
6	1# AND #3	512
7	#2 AND #6	228
8	#4 AND #7	4
9	#1 AND #4	14
10	latrogenic withdrawal syndrom	236
11	latrogenic withdrawal syndrome	223
12	latrogenic witdrawal syndrome, free full text	59
	Funn: (Arroyo-Novoa et al., 2019)	
	(Wang et al., 2017)	

Cinahl, 15/6-22

SØK	Søkeord	Resultat
NR.		
1	MH "Delirium"	7,782
2	MH "Substance Abstinence"	113
3	MH "Substance Withdrawal Syndrome+"	6,282
4	MH "Intensive Care Units+"	68,824
5	"prevent"	122,119
6	S2 AND S3	14
7	S1 AND S6	0
8	S1 AND S3	78

9	S4 AND S8	15
10	S4 AND S8, full text	4
11	S4 AND S8, full text	4
12	S4 AND S8, full text, 2009-2022	3
13	S2 OR S3	6,381
14	S1 AND S4 AND S13	15
15	S1 AND S4 AND S13, 2012-2022	10
16	S1 AND S4 AND S13, full text, 2015-2022	3
17	«iatrogenic withdrawal syndrome", full text, 2015-	3
	2022	
18	MH "Ventilators, Mechanical", full text, 2015-2022	403
19	S13 AND S18	0

Cochraneliberatory, 8/1-22

SØK	Søkeord	Resultat
NR.		
1	Intensive care unit	22,670
2	Withdrawal syndrome	8231
3	Respirator weaning	44
4	#1 AND #2	333
5	«3 AND #4	0
6	Respirator	422
7	#4 AND #6	2

PubMed, 8/1-22

SØK	Søkeord	Resultat
NR.		

1	Abstinence syndrome	6,480
2	Intensive care unit	221,253
3	Respirator weaning	5,533
7	Abstinens syndrom AND intensive care unit, all	0
8	Abstinens syndrom AND respirator weaning	0
9	Abstinence syndrome AND intensive care unit, all	0
10	Abstinens syndrom AND intensive care unit	0
11	Respirator AND intensiv	20
12	Respirator AND intensive	2,748
13	Withdrawal syndrome	30,748
14	Respirator weaning AND withdrawal syndrome, all	0
16	Respirator AND intensive, last 10 years	1,054
17	Respirator AND intensiv, last 10 years	2
18	Respirator AND intensive, free full text, last 10 years	2
19	Respirator AND intensiv, free full text, last 10 years	594
20	Respirator AND intensive, free full text, last 10 years,	125
	adult: 19-44	
21	Respirator AND intensive, free full text, last 10 years,	170
	adult: 19-44, aged 65+ years	
22	Respirator AND intensive, free full text, last 10 years,	186
	adult 19-44 years, aged:65+ years, middle aged: 45-	
	64years	
23	Respirator AND intensive, free full text, last 10 years,	186
	adult 19-44 years, middle aged: 45-64years, aged	
	65+ years, middle aged+ aged: 45+ years	
24	Respirator AND intensive, free full text, review, last	9
	10 years, adult: 19-44 years, middle aged + aged:	
	45+ years, middle aged: 45-64 years, aged: 65+ years	
25	Respirator AND intensive, free full text, review,	11
	systematic review, last 10 years, adult: 19-44 years,	

	middle aged + aged: 45+ years, middle aged: 45-64	
	years, aged: 65+ years	
26	Respirator AND intensive, free full text, randomized	21
	controlled trial, review, systematic review, last 10	
	years, adult: 19-44 years, middle aged + aged: 45+	
	years, middle aged: 45-64 years, aged: 65+ years	
27	Respirator AND intensive, free full text, meta-	22
	analysis, randomized controlled trial, review,	
	systematic review, last 10 years, adult: 19-44 years,	
	middle aged + aged: 45+ years, middle aged: 45-64	
	years, aged: 65+ years	
28	#3 AND #13, free full text, meta-analysis,	1
	randomized controlled trial, review, systematic	
	review, last 10 years, adult: 19-44 years, middle	
	aged + aged: 45+ years, middle aged: 45-64 years,	
	aged: 65+ years	
29	Drug therapy, free full text, meta-analysis,	42,014
	randomized controlled trial, review, systematic	
	review, last 10 years, adult: 19-44 years, middle	
	aged + aged: 45+ years, middle aged: 45-64 years,	
	aged: 65+ years	
30	#29 AND #3, free full text, meta-analysis,	14
	randomized controlled trial, review, systematic	
	review, last 10 years, adult: 19-44 years, middle	
	aged + aged: 45+ years, middle aged: 45-64 years,	
	aged: 65+ years	

31	#12 AND #13, free full text, meta-analysis,	0
	randomized controlled trial, review, systematic	
	review, last 10 years, adult: 19-44 years, middle	
	aged + aged: 45+ years, middle aged: 45-64 years,	
	aged: 65+ years	
33	#18 AND #29, free full text, meta-analysis,	1
	randomized controlled trial, review, systematic	
	review, last 10 years, adult: 19-44 years, middle	
	aged + aged: 45+ years, middle aged: 45-64 years,	
	aged: 65+ years	
34	Intensive care unit AND respirator AND intensive,	20
	AND (y-10filter) AND (ffrft filter), free full text, meta-	
	analysis, randomized controlled trial, review,	
	systematic review, last 10 years, adult: 19-44 years,	
	middle aged + aged: 45+ years, middle aged: 45-64	
	years, aged: 65+ years	
35	Intensive care unit AND respirator AND intensive	0
	AND (y-10 filter) AND (ffrftFilter), free full text,	
	meta-analysis, randomized controlled trial, review,	
	systematic review, last 10 years, adult: 19-44 years,	
	middle aged + aged: 45+ years, middle aged: 45-64	
	years, aged: 65+ years	
36	Opioid withdrawal, free full text, meta-analysis,	150
	randomized controlled trial, review, systematic	
	review, last 10 years, adult: 19-44 years, middle	
	aged + aged: 45+ years, middle aged: 45-64 years,	
	aged: 65+ years	
37	#2 AND #36, free full text, meta-analysis,	4
	randomized controlled trial, review, systematic	
		1

review, last 10 years, adult: 19-44 years, middle	
aged + aged: 45+ years, middle aged: 45-64 years,	
aged: 65+ years	
Funn: (Wang et al., 2017)	

Embase, 28/9-22

SØK	Søkeord	Resultat
NR.		
1	Exp withdrawal syndrome/or iatrogenic disease	830839
2	Exp intensive care unit/	249219
3	Mechanical ventilation.mp.	83079
4	1 and 2	4487
5	2 and 4	1716
6	Limit 5 to (english language and y=2017-2023	1050
7	Exp adult/	8646632
8	6 and 7	791
9	Limit 8 to yr=2020-2023	440
10	Discover.mp	51548
11	Prevent.mp	617760
12	10 or 11	667953
13	9 and 12	26

• Håndsøk, 5/10-22

Funn gjennom PubMed: (Hyun et al., 2020)

• Håndsøk, 12/10-22

Funn gjennom PubMed: (Lamey et al., 2022)