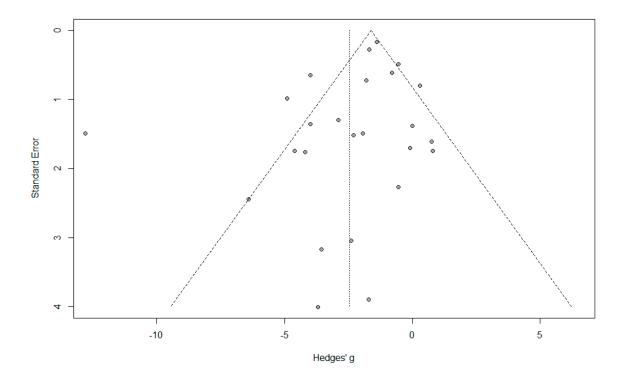
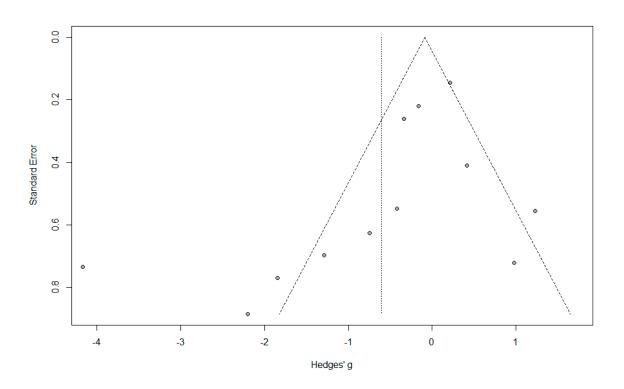


			perimental			Control	Standardised Mean			
Study	Total	Mean	SD	Total	Mean	SD	Difference	SMD	95%-CI	Weight
Berry	24	2.30	0.5000	20	1.90	0.6000	-	0.72	[0.10; 1.33]	4.2%
Bertz 2012,2014,2015	15	1588.00	2652.0000	13	766.00	3247.0000		0.27	[-0.48; 1.02]	3.9%
Colleran 2012	14	34.50	7.2000	13	33.80	7.2000	-	0.09	[-0.66; 0.85]	3.9%
Craigie 2011	22	19.00	47.0000	14	16.00	48.0000	-	0.06	[-0.61; 0.73]	4.1%
DeRosset	13	0.90	0.4900	11	0.70	0.5900	-	0.36	[-0.45; 1.17]	3.8%
Dritsa	46	124.09	96.3300	42	54.60	55.8000	-	0.87	[0.43; 1.30]	4.5%
Fjeldsoe	45	18.26	24.9400	43	16.36	25.5300	 	0.07	[-0.34; 0.49]	4.5%
Huseinovic 2016,2017	44	1053.00	2440.0000	45		2857.0000	-	0.25	[-0.17; 0.66]	4.5%
Keller 2014, 2015	39	6963.91	3126.5400	54	6425.04	3390.9000		0.16	[-0.25; 0.58]	4.5%
Kernot 2019	41	173.00	101.3000	40	160.00	77.4000	-	0.14	[-0.29; 0.58]	4.5%
Khodabandeh	105	16.00		101	8.00	7.9000	-	0.65	[0.37; 0.93]	4.7%
Krummel 2010	18	705.00	2475.0000	24	308.00	2977.0000	-	0.14	[-0.47; 0.75]	4.2%
Lioret	178	387.72		179	403.62	363.7900	+		[-0.25; 0.16]	4.7%
Lovelady 1995	18	33.80		15	28.90	1.1000	-		[3.21; 5.93]	2.8%
Lovelady 2000, 2001, 2006	21	4.50		19	0.60	3.8000	<u> </u>		[0.21; 1.52]	4.1%
Lovelady 2009	10	34.70		10	34.40	4.1110	-	0.06	[-0.81; 0.94]	3.7%
Maturi 2011	32	11.00		34	8.00	23.5000	-		[-0.38; 0.58]	4.4%
McCrory 1999	22	499.00	87.0000	23	135.00	126.0000			[2.37; 4.21]	3.6%
Ostbye 2009	214	21.80		207	31.10	146.6000	+		[-0.26; 0.13]	4.7%
O'Toole 2003	13				1902.00	79.0000			[0.13; 1.90]	3.7%
Parsa	56	17.91	3.0000	56	13.88	2.7100	=		[0.99; 1.81]	4.5%
Tripette 2014	17	25.90		17	26.40	2.8000			[-0.83; 0.51]	4.1%
Zilberman 2018	60	28.00		44	1.00	2.3000	<u>.</u>		[0.35; 1.16]	4.5%
Zourladani 2015	20	1.96	0.3500	17	1.70	0.2600		0.82	[0.14; 1.49]	4.1%
Random effects model	1087			1051				0.61	[0.20; 1.02]	100.0%
Heterogeneity: $I^2 = 86\%$, $\tau^2 = 100$		p < 0.01						3.01	[,]	
							-4 -2 0 2 4			





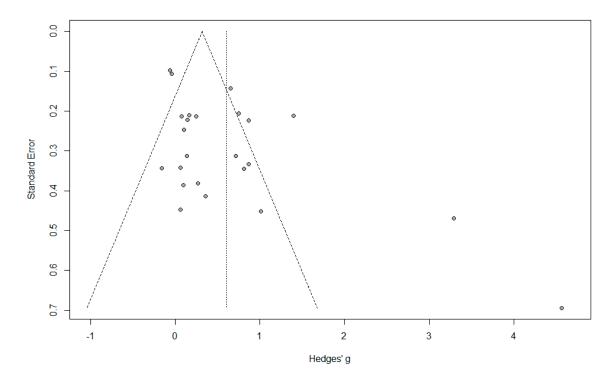


Figure S1. Forest plots and funnel plots for weight, energy intake and physical activity. (**A**) Forest plot for body weight. (**B**) Forest plot for energy intake. (**C**) Forest plot for physical activity. (**D**) Funnel plot for body weight. (**E**) Funnel plot for energy intake. (**F**) Funnel plot for physical activity.

Medline

- 1. (MH "Postpartum Period+")
- 2. TI (postpartum OR post-partum OR postnatal OR post-natal OR puerperium OR postpartal OR post-partal OR lactating OR lactation OR "nursing women" OR breastfeeding OR breast-feeding OR "after birth" OR "following pregnancy" OR postpregnancy OR "post pregnancy" OR "following childbirth" OR "after delivery" OR "post childbirth") OR AB (postpartum OR post-partum OR postnatal OR post-natal OR puerperium OR postpartal OR post-partal OR lactating OR lactation OR "nursing women" OR breastfeeding OR breast-feeding OR "after birth" OR "following pregnancy" OR postpregnancy OR "post pregnancy" OR "following childbirth" OR "after delivery" OR "post childbirth")
- 3. 1 or 2
- 4. TI diet* OR AB diet*
- 5. TI (life*style N2 (chang* OR intervention*)) OR AB (life*style N2 (chang* OR intervention*))
- 6. TI ("physic* activ*" OR exercis*) OR AB ("physic* activ*" OR exercis*)
- 7. 4 or 5 or 6
- 8. 3 and 7
- 9. (MH "Randomized Controlled Trial+")
- 10. (MH "Clinical Trial+")
- 11. randomi?ed controlled trial\$.tw.
- 12. RCT.tw.
- 13. random allocation.tw.
- 14. randomly allocated.tw.
- 15. allocated randomly.tw.
- 16. (allocated adj2 random).tw.
- 17. or/9-16
- 18. 8 and 17

Limit: Humans

CINAHL

- 1. (MH "Postnatal Period+") OR (MH "Postnatal Care+")
- 2. TI (postpartum OR post-partum OR postnatal OR post-natal OR puerperium OR postpartal OR post-partal OR lactating OR lactation OR "nursing women" OR breastfeeding OR breast-feeding OR "after birth" OR "following pregnancy" OR postpregnancy OR "post pregnancy" OR "following childbirth" OR "after delivery" OR "post childbirth") OR AB (postpartum OR post-partum OR postnatal OR post-natal OR puerperium OR postpartal OR post-partal OR lactating OR lactation OR "nursing women" OR breastfeeding OR breast-feeding OR "after birth" OR "following pregnancy" OR postpregnancy OR "post pregnancy" OR "following childbirth" OR "after delivery" OR "post childbirth")

- 3. 1 or 2
- 4. TI diet* OR AB diet*
- 5. TI (life*style N2 (chang* OR intervention*)) OR AB (life*style N2 (chang* OR intervention*))
- 6. TI ("physic* activ*" OR exercis*) OR AB ("physic* activ*" OR exercis*)
- 7. 4 or 5 or 6
- 8. 3 and 7
- 9. Clinical trial/
- 10. randomized controlled trials/
- 11. random allocation/
- 12. randomi?ed controlled trial\$.tw.
- 13. RCT.tw.
- 14. random allocation.tw.
- 15. randomly allocated.tw.
- 16. allocated randomly.tw.
- 17. (allocated adj2 random).tw.
- 18. or/9-17
- 19. 8 and 18

Pubmed

- 1. "postpartum period"[MH]
- 2. postpartum OR post-partum OR postnatal OR post-natal OR puerperium OR postpartal OR post-partal OR lactating OR lactation OR "nursing women" OR breastfeeding OR breastfeeding OR "after birth" OR "following pregnancy" OR postpregnancy OR "post pregnancy" OR "following childbirth" OR "after delivery" OR "post childbirth" [TIAB]
- 3. 1 or 2
- 4. diet* [TIAB]
- 5. lifestyle AND (chang* OR intervention*) [TIAB]
- 6. physic* activ* OR exercis* [TIAB]
- 7. 4 or 5 or 6
- 8. 3 and 7
- 9. Clinical trial/
- 10. randomized controlled trials/
- 11. random allocation/
- 12. RCT.tw.
- 13. random allocation.tw.
- 14. randomly allocated.tw.
- 15. allocated randomly.tw.
- 16. or/9-15
- 17. 8 and 16

EBM reviews

- 1. Exp postpartum/
- 2. (postpartum OR post-partum OR postnatal OR post-natal OR puerperium OR postpartal OR post-partal OR lactating OR lactation OR "nursing women" OR breastfeeding OR breast-feeding OR "after birth" OR "following pregnancy" OR postpregnancy OR "post pregnancy" OR "following childbirth" OR "after delivery" OR "post childbirth").ti,ab.
- 3. 1 or 2
- 4. diet*.ti,ab.
- 5. (life*style ADJ2 (chang* OR intervention*)).ti,ab.
- 6. (physic* activ* OR exercis*).ti,ab.
- 7. 4 or 5 or 6
- 8. 3 and 7
- 9. Clinical trial/
- 10. randomized controlled trials/
- 11. random allocation/
- 12. randomi?ed controlled trial\$.tw.
- 13. RCT.tw.
- 14. random allocation.tw.
- 15. randomly <u>allocated.tw</u>.
- 16. allocated randomly.tw.
- 17. (allocated adj2 random).tw.
- 18. or/9-17
- 19. 8 and 18

Cochrane Pregnancy and Childbirth Group.

- 1. MeSH descriptor: [Postpartum Period] explode all trees
- 2. (postpartum OR post-partum OR postnatal OR post-natal OR puerperium OR postpartal OR post-partal OR lactating OR lactation OR "nursing women" OR breastfeeding OR breast-feeding OR "after birth" OR "following pregnancy" OR postpregnancy OR "post pregnancy" OR "following childbirth" OR "after delivery" OR "post childbirth").(title, abs, keywords)
- 3. 1 or 2
- 4. diet*.(title, abs, keywords)
- 5. life*style AND (chang* OR intervention*) (title, abs, keywords)
- 6. (physic* activ* OR exercis*).(title, abs, keywords)
- 7. 4 or 5 or 6
- 8. 3 and 7

- 9. MeSH descriptor: [Clinical Trial] explode all trees
- 10. MeSH descriptor: [Randomized Controlled Trial] explode all trees
- 11. MeSH descriptor: [Random Allocation] explode all trees
- 12. randomized controlled trial (all text)
- 13. RCT (all text)
- 14. random allocation ((all text)
- 15. randomly allocated (all text)
- 16. allocated randomly (all text)
- 17. or/9-16
- 18. 8 and 17
- 19. #18 AND SR-PREG

Psycinfo

- (postpartum OR post-partum OR postnatal OR post-natal OR puerperium OR postpartal OR post-partal OR lactating OR lactation OR "nursing women" OR breastfeeding OR breast-feeding OR "after birth" OR "following pregnancy" OR postpregnancy OR "post pregnancy" OR "following childbirth" OR "after delivery" OR "post childbirth").ti,ab
- 2. 1 or 2
- 3. diet*.ti,ab.
- 4. (life*style ADJ2 (chang* OR intervention*)).ti,ab.
- 5. ("physic* activ*" OR exercis*).ti,ab.
- 6. 4 or 5 or 6
- 7. Clinical trial/
- 8. randomized controlled trials/
- 9. random allocation/
- 10. randomi?ed controlled trial\$.tw.
- 11. RCT.tw.
- 12. random <u>allocation.tw</u>.
- 13. randomly allocated.tw.
- 14. allocated randomly.tw.
- 15. (allocated adj2 random).tw.
- 16. or/7-15
- 17. 6 and 16
- 18. Limit: Human

Embase

1. 'puerperium'/exp

- 2. (postpartum OR post-partum OR postnatal OR post-natal OR puerperium OR postpartal OR post-partal OR lactating OR lactation OR "nursing women" OR breastfeeding OR breast-feeding OR "after birth" OR "following pregnancy" OR postpregnancy OR "post pregnancy" OR "following childbirth" OR "after delivery" OR "post childbirth"):ab,ti
- 3. 1 or 2
- 4. diet*:ab,ti
- 5. (life*style NEAR/2 (chang* OR intervention*)):ab,ti
- 6. ("physic* activ*" OR exercis*):ab,ti
- 7. 4 or 5 or 6
- 8. 3 and 7
- 9. Clinical trial/
- 10. randomized controlled trials/
- 11. random allocation/
- 12. randomi?ed controlled trial\$.tw.
- 13. RCT.tw.
- 14. random <u>allocation.tw</u>.
- 15. randomly <u>allocated.tw</u>.
- 16. allocated <u>randomly.tw</u>.
- 17. (allocated adj2 random).tw.
- 18. or/9-17
- 19. 8 and 18
- 20. Limit: Humans

Table S2. Inclusion and exclusion criteria of the systematic review and meta-analysis of lifestyle intervention in postpartum women.

	Participant s (P)	Intervention (I)	Compariso n (C)	Outcome s (O)	Study type	Limits
Inclusio n Criteria	Postpartum women (2 years post delivery).	Dietary, physical activity or behavioral intervention s	Usual care, no intervention , or minimal intervention (single session at baseline)	Weight or weight change Total energy intake or change Physical activity or change	RCT	All languages , translatio n will be obtained whenever possible. Not limited by year.
Exclusio n Criteria	Pregnant women	Allergen avoidance studies, acute studies, supplement trials Intervention that recruited during pregnancy Exercise intervention focusing only on pelvic floor exercise, urinary incontinence Intervention focusing only on initiating or increasing breastfeedin g (without diet or exercise component)	Any dietary or physical activity intervention in the control arm that provides more contact than a single baseline information session.	Studies without relevant outcomes	Editorial, narrative review, conference abstract, letters, commentaries , uncontrolled trials, study protocol, non randomized controlled trials, studies with pregnant women will only be included if subgroup data is available for postpartum women	

 $\textbf{Table S3.} \ \textbf{Definition of Health Literacy Lifestyle Intervention Domains}.$

Domain Name	Included Domains from HLQ	Example
Interacting with healthcare professionals	D6 -Ability to actively engage with healthcare providers (AE)	Example: a tool or intervention (practical) augments aids communication with HP • Permission to ask questions • Understanding roles of HPs • Language to ask questions • Understanding their own needs • Reluctance of HPs to discuss weight/lifestyle refer to student's thesis Alexis
Access and utilisation of health care	D7 - Navigating the healthcare system (NHS)	Access and utilization of health resources. (knowledge and limitation around having a child) Teach to use existing resources in the community. Linkages. Example: provide advice or resource list on where to seek help to manage weight and lifestyle, can include community resources
Self-care: skills and knowledge	D3 - Actively managing my health (AMH) D2 - Having sufficient information to manage my health (HSI) D5 - Appraisal of health information (CA) D8 - Ability to find good health information (FHI) D9 - Understand health information well enough to know what to do (UHI)	Example: goal setting, self-monitoring, meal or exercise plans, relapse coping, stress coping, cognitive behavioural therapy, specific time, intensity, duration of exercise Example: Provide instruction on how to perform behaviour/diet/exercise, demonstration, onsite sessions
Social support or enabler	D4 - Social support for health (SS)	Example: social circle/peer, natural social circle including leveraging social relations enabling her health/purposeful interaction. Intentional/explicit/not-incidental. Social support as a resource to manage health. Example: family based/partners
Participating in health debates and decision- making	Not in HLQ	Lack of intentional social support Example: Involve in the development of implementation of the intervention/co-design

Table S4. Risk of bias of included studies *.

Author	Randomi sation Process	Deviations from Intended Interventions	Missing Outcome Data	Measureme nt of the Outcome	Selection of the Reported Result	Over all Bias
Berry 2015	Low	High	Low	High	Low	High
Bertz 2015	Low	High	Low	Low	Low	High
Colleran 2012	Low	High	Low	High	Low	High
Craigie 2011	Low	High	Low	Low	Low	High
Davenpor t 2011	Some concerns	High	Low	High	Low	High
deRosset 2013	Low	High	Some concerns	High	Low	High
Dritsa 2009	Some concerns	High	Some concerns	High	Low	High
Fjeldsoe 2010	Low	High	Low	High	Low	High
Holmes 2018	Low	High	High	High	Low	High
Huang 2011	Some concerns	High	Low	High	Low	High
Huseinovi c 2016	Low	High	Low	High	Low	High
Keller 2014	Some concerns	High	High	Low	Low	High
Kernot 2019	Low	High	Some concerns	High	High	High
Khodaban deh 2017	Low	High	Low	High	Low	High
Krummel 2010	Some concerns	High	Low	High	Low	High
Leermake rs 1998	Some concerns	High	Low	High	Low	High
Lioret 2012	Low	High	Low	High	Low	High
Lovelady 2000	Some concerns	High	High	Low	Low	High
Lovelady 1995	Some concerns	High	Low	Low	Low	High
Lovelady 2009	Some concerns	High	Low	High	Low	High
Maturi 2011	Low	High	Low	High	Low	High
McCrory 1999	Low	High	Low	High	Low	High
McIntyre 2012	Some concerns	High	Low	High	Low	High
Nicklas 2014	Low	Low	Low	Low	Low	Low

Ostbye	Some	High	Low	High	Low	High
2009	concerns		2011	111611	2011	
O'Toole	Low	High	Low	High	Low	High
2003	LOW	Tilgit	LOW	riigit	LOW	Tilgit
Parsa 2017	Low	High	Low	High	Low	High
Tripette	Some	Some concerns	Low	High	Low	High
2014	concerns	Some concerns	LOW	High	LOW	riigii
Wiltheiss	Low	High	Some	High	Low	Llich
2013	LOW	riigii	concerns	High	LOW	High
Youngwa						
nichsetha	Low	High	Low	Low	Low	High
2013						
Zilberman	Some	High	Some	Some	Uiah	Llich
2018	concerns	High	concerns	concerns	High	High
Zourdala	Low	Lliah	Low	Love	Larv	Lich
ni 2015	LOW	High	LOW	Low	Low	High

^{*} Based on the Revised Cochrane risk of bias tool for randomized trials (RoB 2.).

Table S5. Characteristics of included studies.

Study; Sample Size	Country	Postpartum Age; Postpartum Population	Intervention Type; Delivery Format	Intervention Provider; Intervention Location	Duration; Number of Sessions
Armstrong 2003 N = 20	Australia	6 weeks - 12 months postpartum EPDS of ≥ 12	Exercise Group	Dietitian Outdoor and school hall	12 weeks In-person: 36
Berry 2015 N = 60	USA	At least 6 weeks postpartum BMI > 25 kg/m ²	Diet and exercise Group and individual	Health education interventionist Health clinics and home	6 months In-person: 15
Bertz 2015 N = 68	Sweden	10-14 weeks postpartum Prepregnancy BMI 25 – 35 kg/m²	Diet and exercise Individual	Dietitian and physical therapist Clinic, home and outdoor	12 weeks In-person: 4; SMS: 24
Colleran 2012 N = 31	USA	4 weeks postpartum BMI 25 to 30 kg/m ²	Diet and exercise Individual	Research assistants and dietitians Home	16 weeks Session number could not be determined
Craigie 2011 N = 52	UK	6 - 18 months postpartum BMI > 25 kg/m²	Diet and exercise Individual	A trained lifestyle counsellor Home	12 weeks In-person: 3; Phone: 3
Daley 2015 N = 94	3		Exercise Individual	Physical Activity Facilitator Home	6 months In-person: 2; Phone: 2

		ICD-10 and EPDS			
Davenport 2011 N = 47	Canada	7 - 9 weeks postpartum BMI ≥ 25.0 kg/m² and/or had retained ≥ 5.0 kg from pregnancy	Diet and exercise Group and individual	Study investigator and registered dietitian Centre and home	16 weeks 48-64 walking sessions
deRosset 2013 N = 24	USA	6 weeks postpartum Overweight or obese by self- report according to prepregnancy BMI	Diet and exercise Group	Not reported Clinic, community and home	12 weeks In-person: 12
Dritsa 2009 N = 88	Canada	4 - 38 weeks postpartum EPDS ≥ 10	Exercise Individual	Exercise physiologist Home	12 weeks In-person: 4
Fjeldsoe 2010 N = 88	Australia	Less than 12 months postpartum General population	Exercise Individual	Behavioural counsellor Centre or home and community	12 weeks In-person: 2 SMS: 47 - 71
Haire-Joshu 2015 N = 1325	USA	Less than 1 year post-partum General population	Diet and exercise Group and individual	Parent educators Home and school	12 months In-person: 10 plus online
Holmes et al. 2018	USA	24 weeks postpartum	Edu program, weight management program,	Weight loss centre Phone/text	3 months

		Postnatal overweight with PH of GDM	weight monitoring, tele and text support.		
Huang 2009 N = 240	Taiwan	24-48 h - 6 months postpartum General population	Diet and exercise Individual	Nurse Hospital and clinic	6 months In-person: 3
Huseinovic 2016 N = 110	Sweden	6 - 15 weeks postpartum BMI ≥ 27 kg/m²	Diet Individual	Dietitians Home	12 weeks In-person: 1 Text message 12; Phone: 12
Keller 2014 N = 139	USA	6 weeks - less than 6 months postpartum BMI ≥ 25 kg/m ²	Exercise Group	Community health worker Outdoor	12 months In-person: 52
Kernot et al. 2019	Aust	6 week- 6 month postpartum Postpartum (facebook)	Exercise Group (virtual)	Electronic messaging via app Home	6 weeks Weekly emails
Khodabandeh 2017 N = 220	Iran	Day of discharge postpartum General population	Diet and exercise Individual	Researcher Hospital and home	6 weeks In-person: 2 Text message ~8
Krummel 2010 N = 151	USA	Up to 2 years postpartum General population	Diet and exercise Group and individual	Trained facilitators Centre and home	12 months In-person: 1
Lee 2016 N = 65	UK	6 weeks - 1 year postpartum	Exercise	Health psychologist Local university or home	3 months In-person: 12

		General	Group and		
		population	individual		
Leermakers 1998 N = 90	USA	3 - 12 months postpartum Exceed their pre-pregnancy weight by at least 6.8 kg	Diet and exercise Group and individual	Not reported Centre and home	6 months In-person: 2 Phone: 12-2
Lioret 2012 N = 542	Australia	18 months postpartum General population	Diet and exercise Group	Dietitian Health centres	15 months In-person:
Lovelady 2000 N = 48	USA	4 weeks postpartum BMI 25 to 30 kg/m ²	Diet and exercise Individual	Trained research assistants Home and study centre	10 weeks In-person:
Lovelady 1995 N = 38	USA	6 weeks postpartum General population	Exercise Individual	Not reported Centre-based	12 weeks In-person: (
Lovelady 2009 N = 24	USA	3 weeks postpartum BMI 20 to 30 kg/m ²	Exercise Individual	Research Assistants Home	16 weeks In-person:
Maturi 2011 N = 70	Iran	6 weeks - 6 months postpartum BMI > 19.8 and < 29 kg/m ²	Exercise Individual	Researchers Home and community	12 weeks In-person: Text messaş 12; Phone:
McCrory 1999 N = 68	USA	12 ± 4 weeks postpartum	Diet and exercise Individual	Not reported Location not reported	11 days

		General population			
McIntyre 2012 N = 28	Australia	6 weeks postpartum Post gestational diabetes	Exercise Individual	Exercise physiologist Home	12 weeks In-person: 1 Phone: 8
Nicklas 2014 N = 75	USA	6 weeks postpartum Post gestational diabetes	Diet and exercise Individual	Licensed dietitian Home	12 months Cannot be determined
Ostbye 2009 N = 450	USA	6 weeks postpartum Pre-pregnancy BMI ≥ 25 kg/m²	Diet and exercise Group and individual	Facilitators; Counsellor Community and home	9 months In-person: 1 Phone: 6
O'Toole 2003 N = 40	USA	6 weeks - 6 months postpartum Pre-pregnancy BMI 25-29.9 kg/m²	Diet and exercise Group and individual	Dietitian and exercise physiologist Research lab and home	Cannot be determined
Parsa 2017 N = 120	Iran	3 - 20 days postpartum General population	Diet and exercise Group	Not reported Health centres	3 weeks In-person:
Tripette 2014 N = 34	Japan	3 months - 1 year postpartum BMI > 22 kg/m²	Exercise Individual	Wii Fit Plus game Home	40 days In-person:
Wiltheiss 2012 N = 400	USA	Within 6 months postpartum BMI ≥ 25 kg/m ²	Diet and exercise Group and individual	Trained telephone counsellors and study nutritionists Home and study centre	8 months In-person: 3 Mail: 8; Phone: 8

Youngwanichsetha 2013 N = 69	Thailand	6 -12 weeks postpartum Type 2 diabetes	Exercise Individual	Not reported Hospital for training and home for exercise	12 weeks In-person: 3
Zourladani 2015 N = 42	Greece	4 - 6 weeks postpartum General population	Exercise Group	Fitness instructor Centre	12 weeks In-person: 36
Zilberman et al. 2018	Israel	3-4 months postpartum General population	Lifestyle (diet/exercise) Individual	Dietitian/sports instructor Gym	24 months 3 individual sessions 4 group

Table S6. Health literacy domains of lifestyle interventions in postpartum women.

		J	J	1 1	
Author	Interacting with Healthcare Professionals	Access and Utilisation of Health Care	Self-care: Skills and Knowledge	Social Support or Enabler	Participating in Health Debates and Decision-making
Berry			Х	Х	
2015			Λ	Λ	
Bertz			Χ		
2015			Α		
Colleran			X		
2012					
Craigie			X		
2011					
Daley	Χ				
2015					
Davenpo			Χ		
rt 2011					
deRosset			Χ		
2013					
Dritsa			X		
2009 First days					
Fjeldsoe 2010			Χ	Χ	
Holmes 2018			X		
Huang					
2011			X		
Huseino					
vic 2016			X		
Keller					
2014	X		X	X	
Kernot					
2019			X		
Khodaba					
ndeh			X		
2017					
Krumme			V	V	
1 2010			X	X	
Leermak			v	v	
ers 1998			X	X	
Lioret			Х	X	
2012			Λ	٨	
Lovelad			Χ		
y 2000			Λ		
Lovelad			Χ		
y 1995			Α		
Lovelad			X		
y 2009					
Maturi 2011			X		

McCrory 1999		X		
McIntyre 2012		X		
Nicklas 2014		X		
Ostbye 2009	X	X	Χ	
O'Toole 2003		X	Χ	
Parsa 2017		X	Χ	
Tripette 2014		X		
Wiltheiss 2013		X	Χ	
Youngw anichset ha 2013		Х		
Zilberma n 2018		X		
Zourdala ni 2015		Χ		