Reference	Design	Disease Focus	Study Aim	Conceptual Definitions	Disease Q1	Perceptions of Diagnostic Journey Q2
Alcalde et al, 2022 Part 1 only	Survey Research QUANT	Adenomyosis (AD) and Deep Infiltrating Endometriosis	To evaluate the overall and sexual quality of life, sexual desire and pain symptoms in women with DIE and women	Lived experience not defined.	DIE + AD group showed higher pain compared to DIE only and control groups. DIE + AD and DIE groups lower	NA
of a 2-part project. SPAIN		(DIE)	with DIE + AD (and the influence of a flexible extended COC regimen in the long-term in these women).	(HR)/QoL not defined.	HRQoL DIE + AD group showed poorer sexual QoL compared to DIE only and control groups.	
			(Pharmacological intervention aspects not applicable to this evidence review)	(HR)QoL – Health Related Quality of Life		
Dempsey, 2022 Part 2 only	Participato ry Action Research	Adenomyosis (AD) and Endometriosis (Endo)	To conduct a needs assessment to inform the development of a complex psychological intervention for people living with	Lived experience not defined.	Seven needs, thirteen unmet needs (and fifteen coping strategies) identified.	Not explicitly explored. - experienced misdiagnosis,
of a 3-part project.	QUAL	As 1 population	endometriosis and/or adenomyosis.	Quality of Life (QoL) - The standard of	Complex pattern of interconnected physical and psychological needs, adversely impacting on QoL with	being dismissed, and not believed and
PhD ENGLAND			Q: What are the <u>psychological</u> needs and <u>coping strategies</u> of those living with endometriosis and/or adenomyosis?	health, comfort and happiness experienced by an individual or group.	acknowledgment of the impact of different lived experiences = differing impact on QoL. Dismissive attitudes / not believing / poor understanding causes isolation, fear for future.	as a result felt that they often must provide evidence of symptoms and diagnosis.
Omtvedt et al, 2022 NORWAY	Mixed method survey	Adenomyosis (AD) and Endometriosis (Endo)	Aim: to find out what patients and relatives consider to be the best possible care in terms of multidisciplinary endometriosis	Lived experience not defined.	Multidisciplinary care was a key issue for the majority, with - a need for a psychologist, a nutritionist, a physiotherapist, and	NA
	MIXED	As 1 population	and adenomyosis management and potential development of an	(HR)/QoL not defined.	a sex therapist.	

al, 2018 cro sec USA des		Adenomyosis (AD)	impact of adenomyosis. Assumed Q:	defined. (HR)/QoL not defined.	<ul> <li>respect and being taken seriously/listened to</li> <li>More than 50 different symptoms of adenomyosis were reported; the most common of which were: <ul> <li>heavy menstrual bleeding (87%)</li> <li>cramps (84%)</li> <li>blood clots during menstrual bleeding (84%)</li> <li>bloating (55%)</li> <li>and low energy/fatigue (52%)</li> </ul> </li> <li>More than 30 <u>impacts</u> of adenomyosis were reported; the</li> </ul>	NA
2021 olo qua CHINA me gy	ogical Jalitative ethodolo	(AD)		Lived experience not defined. (HR)/QoL not defined.	- challenges and dilemmas of daily life - multidimensional negative	Not explicitly explored. - most patients did not know about AD before diagnosis, and

	steps)				requirements. Described as challenges and dilemmas of daily life – these are 'closely related to symptoms and complications': - sleep disturbance - sexual dissatisfaction - disruption in social activities - changes of appearance and original roles	unable to recognise the relationship between dysmenorrhea and AD, only 16.7% patients went to a doctor.
Alcalde et al, 2021 SPAIN	Survey Research QUANT	Adenomyosis (AD)	To assess the impact of UA on different aspects of women's psychological health HRQoL work productivity estimates its effects in terms of a potential increase in indirect costs	Lived experience not defined. (HR)/QoL not defined.	With UA compared to those without UA - significantly lower scores in all domains of the SF-36 questionnaire - mean (SD) higher scores in the HADS questionnaire for anxiety and depression. - Significant differences (p < 0.001) in percentages of absenteeism, presenteeism, overall work productivity loss, and activity impairment (55.7% vs. 9.9%). - The presence of AD was associated with higher yearly estimated indirect costs	NA