Supplementary Table S1. Standardized clinical questions used for evaluation of large language models		
Question no.	**Clinical domain**	**Standardized clinical question**
1	Diagnostic evaluation	What clinical symptoms should raise suspicion of female urethral stricture disease?
2	Diagnostic evaluation	Which elements should be specifically addressed in the medical history of a woman with suspected urethral stricture?
3	Diagnostic evaluation	What first-line non-invasive diagnostic tests are recommended in women with suspected urethral stricture?
4	Diagnostic evaluation	How should uroflowmetry findings be interpreted in women with suspected urethral stricture?
5	Diagnostic evaluation	What is the role of cystoscopy in the diagnosis of female urethral stricture?
6	Diagnostic evaluation	In which circumstances is urodynamic evaluation indicated in women with suspected urethral stricture?
7	Diagnostic evaluation	Which conditions should be considered in the differential diagnosis of female urethral stricture?
8	Diagnostic evaluation	What diagnostic algorithm is recommended to confirm female urethral stricture?
9	Treatment and initial management	What treatment options are available for female urethral stricture disease?
10	Treatment and initial management	In which circumstances is urethral dilation an appropriate treatment option for female urethral stricture?
11	Treatment and initial management	What are the limitations and risks of repeated urethral dilation in women with urethral stricture?
12	Treatment and initial management	When should urethroplasty be considered in women with urethral stricture?
13	Treatment and initial management	Which patient- and disease-related factors should influence treatment selection in female urethral stricture?
14	Treatment and initial management	What is the role of conservative management in female urethral stricture?
15	Treatment and initial management	How should asymptomatic or minimally symptomatic female urethral stricture be managed?
16	Treatment and initial management	How should quality of life and patient preferences be incorporated into treatment decisions for female urethral stricture?
17	Surgical considerations	What surgical techniques are used for female urethroplasty?
18	Surgical considerations	How do stricture length and location influence surgical planning for female urethroplasty?
19	Surgical considerations	What are the potential complications of female urethroplasty?
20	Surgical considerations	Which factors influence the success of surgery for female urethral stricture?
21	Surgical considerations	What is the role of grafts and flaps in surgery for female urethral stricture?
22	Surgical considerations	How should postoperative care be managed after female urethroplasty?
23	Follow-up and recurrence	What follow-up strategy is recommended after treatment of female urethral stricture?
24	Follow-up and recurrence	How should recurrence of female urethral stricture be detected?
25	Follow-up and recurrence	What are the risk factors for recurrence after treatment of female urethral stricture?
26	Follow-up and recurrence	How should recurrent female urethral stricture be managed?
27	Patient counseling	How should women with urethral stricture be counseled regarding treatment outcomes and limitations?
28	Patient counseling	Which risks and potential complications should be discussed with patients before intervention for female urethral stricture?
29	Patient counseling	How should shared decision-making be applied in the management of female urethral stricture?
30	Patient counseling	What information should patients receive regarding long-term outcomes and the risk of recurrence after treatment of female urethral stricture?
FUSD: Female urethral stricture disease		