# **BUREAU OF INDIAN STANDARDS**

## **Program of Work**

## MHD 3: Obstetric and Gynaecological Instruments and Appliances

Scope: To formulate Indian Standards for instruments, appliances, medical devices used in obstetrics

and gynaecology and for contraception and STI Barrier prophylactics. .

Liaison: ISO TC-157 (P): Non-systemic contraceptives and STI barrier prophylactics

## **Published Standards**

1       IS 10156:1982 Reviewed In: 2020       Specification for cannula, intra - Uterine, hysterosalpingography       January, 2020       -         2       IS 10545:1992 Reviewed In: 2022       Gynaecological and obstetric instruments - Clamp, curved on flat, Heaney's pattern - Shape and dimensions       July, 2022       -         3       IS/ISO 11249:2018 ISO 11249: 2018 ISO 11249: 2018 Guidance on the Design, Execution, Analysis and Interpretation of Clinical Studies       -         4       IS 12256:1988 Reviewed In: 2025       Specification for curette, uterine, biopsy, angled       January, 2025       -         5       IS 12270:1988 Reviewed In: 2025       Cannula, Spackmann's Pattern       January, 2025       -         6       IS 12271:2025       Laproscopic Trocar And Cannula - Specification (First Revision)       -	Eqv. Indigenous  Indigenous  Identical under single numbering  Indigenous
2 IS 10545:1992 Gynaecological and obstetric instruments - Clamp, curved on flat, Heaney's pattern - Shape and dimensions  3 IS/ISO 11249:2018 Copper-Bearing Intrauterine ISO 11249 : 2018 Contraceptive Devices â€"  ISO 11249:2018 Guidance on the Design, Execution, Analysis and Interpretation of Clinical Studies  4 IS 12256:1988 Specification for curette, uterine, Beviewed In : 2025 biopsy, angled  5 IS 12270:1988 Cannula, Spackmann's Pattern January, 2025 - Reviewed In : 2025 Cannula, Spackmann's Pattern January, 2025 - Beviewed In : 2025 Cannula, Spackmann's Pattern January, 2025 - Cannula, Spackm	Identical under single numbering
Reviewed In : 2022 instruments - Clamp, curved on flat, Heaney's pattern - Shape and dimensions  3 IS/ISO 11249:2018 Copper-Bearing Intrauterine ISO 11249 : 2018 Contraceptive Devices â€" Guidance on the Design, Execution, Analysis and Interpretation of Clinical Studies  4 IS 12256:1988 Specification for curette, uterine, Reviewed In : 2025 biopsy, angled  5 IS 12270:1988 Cannula, Spackmann's Pattern Reviewed In : 2025 Laproscopic Trocar And Cannula -	Identical under single numbering
flat, Heaney's pattern - Shape and dimensions  3 IS/ISO 11249:2018 Copper-Bearing Intrauterine ISO 11249: 2018 Contraceptive Devices â€"  Guidance on the Design, Execution, Analysis and Interpretation of Clinical Studies  4 IS 12256:1988 Specification for curette, uterine, Reviewed In: 2025 biopsy, angled  5 IS 12270:1988 Cannula, Spackmann's Pattern Reviewed In: 2025 Laproscopic Trocar And Cannula -	numbering
dimensions  3 IS/ISO 11249:2018 Copper-Bearing Intrauterine ISO 11249 : 2018 Contraceptive Devices â€" ISO 11249:2018 Guidance on the Design, Execution, Analysis and Interpretation of Clinical Studies  4 IS 12256:1988 Specification for curette, uterine, Reviewed In : 2025 biopsy, angled  5 IS 12270:1988 Cannula, Spackmann's Pattern Reviewed In : 2025 Laproscopic Trocar And Cannula -	numbering
3       IS/ISO 11249:2018       Copper-Bearing Intrauterine         ISO 11249 : 2018       Contraceptive Devices —         ISO 11249:2018       Guidance on the Design,         Execution, Analysis and       Execution, Studies         4       IS 12256:1988       Specification for curette, uterine,       January, 2025         Reviewed In : 2025       biopsy, angled         5       IS 12270:1988       Cannula, Spackmann's Pattern       January, 2025         Reviewed In : 2025       Laproscopic Trocar And Cannula -       -	numbering
ISO 11249 : 2018       Contraceptive Devices â€"         ISO 11249:2018       Contraceptive Devices â€"         Guidance on the Design, Execution, Analysis and Interpretation of Clinical Studies         4       IS 12256:1988 Specification for curette, uterine, biopsy, angled         5       IS 12270:1988 Cannula, Spackmann's Pattern January, 2025         6       IS 12271:2025         Laproscopic Trocar And Cannula -	numbering
ISO 11249:2018 Guidance on the Design, Execution, Analysis and Interpretation of Clinical Studies  4 IS 12256:1988 Specification for curette, uterine, Reviewed In: 2025 biopsy, angled  5 IS 12270:1988 Cannula, Spackmann's Pattern Reviewed In: 2025  6 IS 12271:2025 Laproscopic Trocar And Cannula -	
Execution, Analysis and Interpretation of Clinical Studies  4 IS 12256:1988 Specification for curette, uterine, Beviewed In: 2025 biopsy, angled  5 IS 12270:1988 Cannula, Spackmann's Pattern Beviewed In: 2025 Feviewed In: 2025 F	Indigenous
Interpretation of Clinical Studies  4 IS 12256:1988 Specification for curette, uterine, Reviewed In: 2025 biopsy, angled  5 IS 12270:1988 Cannula, Spackmann's Pattern Reviewed In: 2025  6 IS 12271:2025 Laproscopic Trocar And Cannula -	Indigenous
4 IS 12256:1988 Specification for curette, uterine, Reviewed In : 2025 biopsy, angled  5 IS 12270:1988 Cannula, Spackmann's Pattern January, 2025 - Reviewed In : 2025 -  6 IS 12271:2025 Laproscopic Trocar And Cannula -	Indigenous
Reviewed In: 2025 biopsy, angled  5 IS 12270:1988 Cannula, Spackmann's Pattern January, 2025  Reviewed In: 2025	Indigenous
5 IS 12270:1988 Cannula, Spackmann's Pattern January, 2025 - Reviewed In: 2025 - 6 IS 12271:2025 Laproscopic Trocar And Cannula -	
Reviewed In: 2025 6 IS 12271:2025 Laproscopic Trocar And Cannula -	
6 IS 12271:2025 Laproscopic Trocar And Cannula -	Indigenous
Specification (First Pavision)	Indigenous
7 IS 12271:1988 Specification for laproscopic trocar January, 2020 -	Indigenous
Reviewed In: 2020 and cannula	
8 IS 13009:2021 Fallopian rings — Requirements -	Identical under dual
ISO 19351:2019 and test methods	numbering
ISO 19351:2019	
9 IS/ISO 16037:2002 Rubber condoms for clinical trials - January, 2025 1	Identical under single
Reviewed In: 2025 Measurement of physical	numbering
properties	
10 IS 17692:2021 Male condoms Guidance on the	Identical under dual
ISO 16038:2017 use of IS ISO 4074 and IS ISO	numbering
ISO 16038:2017 23409 in the quality management	
of condoms	
11 IS 17810:2022 Additional lubricants for male -	
ISO 19671: 2018   natural rubber latex condoms â€"	
Effect on condom strength	
12 IS 17811:2022 Guidance on Sample Handling for -	
ISO/TR 19969:2018 Determination of Bursting Volume	
and Pressure and Testing for	
Freedom from Holes for Male	
Condom	
13 IS 17962:2022 Female condoms - Requirements -	Identical under dual

	ISO 25841:2017 ISO 25841:2017	and test methods (First Revision)			numbering
14	IS 18561:2024	No-Scalpel Vasectomy Instruments � Specification		-	Indigenous
15	IS 18562:2024	PPIUCD Insertion Forceps Specification		-	Indigenous
16	IS 18587:2024	Female condoms Use of ISO		-	Identical under dual
		25841 and the quality management			numbering
	ISO/TR 24484:	of female condoms			
1.7	2023	1	2025		X1 2 1 1 1 1
17		Male condoms - Requirements and	January, 2025	-	Identical under single
	ISO 23409 : 2011 Reviewed In : 2025	test methods for condoms made			numbering
	ISO 23409 : 2011	from synthetic materials			
18	IS/ISO 29941:2010	Condoms - Determination of	January, 2025	_	Identical under single
10	ISO 29941 : 2010	nitrosamines migrating from	January, 2023		numbering
	Reviewed In: 2025	natural rubber latex condoms			
	ISO 29941 : 2010				
19	IS/ISO 29942:2011	Prophylactic dams - Requirements	January, 2025	-	Identical under dual
	ISO 29942 : 2011	and test methods			numbering
	Reviewed In: 2025				
•	ISO 29942:2011				
20	IS/ISO	Condoms Guidance on clinical		-	Identical under single
	29943-1:2017	studies Part 1: Male condoms			numbering
	ISO 29943-1:2017 ISO 29943-1:2017	clinical function studies based on			
21	IS/ISO	self-reports  Condoms Guidance on clinical			Identical under single
21	29943-2:2017	studies Part 2: Female condoms		_	numbering
	ISO 29943-2:2017	clinical function studies based on			numbering
	ISO 29943-2:2017	self-reports			
22	IS/ISO 4074:2015	Natural rubber latex male condoms	May, 2023	-	Identical under single
	Reviewed In: 2023	- Requirements and test methods	•		numbering
	ISO 4074 : 2015	(First Revision)			
23	IS 5829:2025	Uterine Sound - Specification		-	Indigenous
<u> </u>		(second revision)			
24	IS 5829:1982	Specification for sound, uterine	July, 2022	-	Indigenous
25	Reviewed In : 2022	(First Revision)			In diagnassa
25	IS 5849:2025	Anterior Vaginal Wall Retractor Sims Pattern - Specification (first		-	Indigenous
		revision)			
26	IS 5849:1970	Retractor, Anterior Vaginal Wall	July, 2022	1	Indigenous
-	Reviewed In: 2022	(Sim's pattern)	July, 2022	•	margonous
27	IS 5906:2025	Vaginal Speculum Cuscos Pattern -		-	Indigenous
		Specification ( first revision)			
28	IS 5906:1970	Speculum, Vaginal (Cusco's	July, 2022	1	Indigenous
<u></u>	Reviewed In: 2022	pattern)			
29	IS 6111:2025	Suction Type Uterine Curette -		-	Indigenous
20	IC (111.1071	Specification (first revision)	J1 2022	1	In diameter
30	IS 6111:1971 Reviewed In : 2022	Specification for curette, uterine	July, 2022	1	Indigenous
31	IS 6112:1971	(Suction Type) Speculum, Vaginal, Double Ended	July, 2022	1	Indigenous
	Reviewed In : 2022	(Sim's Pattern)	July, 2022	1	margonous
32	IS 6114:2025	Gynaecological Instruments -		-	Indigenous
		Forceps, Uterine Vulsellum -			<i>U</i>
		Shape and Dimensions (Second			
		Revision)			
33	IS 6114:1991	Gynaecological instruments	December, 2021	-	Indigenous
	Reviewed In: 2021	forceps, uterine vulsellum - Shape			
<u> </u>		and dimensions (First Revision)			
•	•	•		•	•

34	Forceps , Uterine Tenaculum - Shape and Dimensions (Second Revision)		Indigenous		
35		Gynaecological instruments - Forceps, uterine tenaculum - Shape and dimensions (First Revision)	December, 2021	1	Indigenous
36	IS 6373:2025	Mucus Sucker - Specification (First revision)		-	Indigenous
37	IS 6373:1971 Reviewed In : 2022	Specification for sucker, mucus	July, 2022	-	Indigenous
38	IS 6499:1971 Reviewed In : 2022	Curette, Uterine, Double-ended, Sharp, Sim's Pattern	July, 2022	1	Indigenous
39	IS 6505:1971 Reviewed In : 2022	Curette, Uterine, Double-ended, Sharp and Blunt, Sim's Pattern	July, 2022	1	Indigenous
40		Sim's Pattern Double-Ended, Sharp and Blunt, Uterine Curette -Specification ( First Revision )		-	Indigenous
41	IS 6510:1971 Reviewed In : 2022	Specification for curette, endometrial biopsy, suction type	July, 2022	1	Indigenous
42	IS 6565:1972 Reviewed In : 2022	Stethoscope (foetoscope ) for - Foetal Heart Sounds, Pinard's Pattern	July, 2022	-	Indigenous
43	IS 6578:1992 Reviewed In : 2022	Obstetrics instruments - Forceps, ovum - Shape and dimensions (First Revision)	July, 2022	-	Indigenous
44	IS 6584:1972 Reviewed In : 2022	Dilators, Uterine, Single Ended, Hegar's Pattern	July, 2022	-	Indigenous
45	IS 6589:1992 Reviewed In : 2021	Gynaecological Instruments - Forceps, uterine, dressing, Bozemann's pattern - Shape and dimensions	July, 2021	y, 2021 -	
46	IS 6957:1973 Reviewed In : 2022	Specification for curette, blunt, uterine	July, 2022	1	Indigenous
47	IS 6957:2025	Curette, Blunt Uterine - Specification (First Revision)		- Indigenous	
48	IS 6959:1973 Reviewed In : 2022	Specification for scissors, embryotomy, curved on flat	July, 2022	1 Indigenous	
49	IS 6960:1973 Reviewed In : 2022	Specification for catheters, metal, female	July, 2022	1	Indigenous
50	IS 6999:1973 Reviewed In : 2022	Specification for Cannula, Artificial Insemination	July, 2022	-	Indigenous
51	IS 7080 (Part 1):1992 Reviewed In : 2022	IS 7080 (Part MTP suction apparatus - July, 2022 1 1):1992 Specification: Part 1 manually		Indigenous	
52	IS 7080 (Part 2):1992 Reviewed In : 2022	MTP suction apparatus - Specification: Part 2 electrical - Cum - Manually operated (First Revision)	July, 2022	1	Indigenous
53	IS 7080 (Part 3):2024	MTP Suction Apparatus Specification Part 3 Electrically Operated (Third Revision)		-	Indigenous
54	IS 7100:1973 Reviewed In : 2022	Hook, Decapitation, Jardine's Pattern	July, 2022	2	Indigenous
55	IS 7103:1973 Reviewed In : 2022	Specification for scissors, episiotomy	July, 2022	1	Indigenous
56	IS 7115:1973 Reviewed In : 2022	Specification for apparatus, tubal patency	July, 2022	1	Indigenous
57	IS 7116:1973	Specification for forceps,	July, 2022	1	Indigenous

	Reviewed In: 2022	midwifery, short		1	
58	IS 7117:1973	Specification for scissors,	July, 2022	1	Indigenous
	Reviewed In: 2022	umbilical cord	• •		
59	IS 7432:1974	Clamp, Myomectomy, Bonney's	July, 2022	1	Indigenous
	Reviewed In: 2022	Pattern	, , , , , , , , , , , , , , , , , , ,		8. 8.
60	IS 7433:1992	Obstetrics Instruments - Forceps,	July, 2022	-	Indigenous
	Reviewed In: 2022	round ligament, Bonney's pattern -	, , , , , , , , , , , , , , , , , , ,		
		Shape and dimensions			
61	IS 18593:2024	Copper-Bearing Contraceptive		_	Modified/Technically
	ISO 7439: 2023	Intrauterine Devices -			Equivalent
		Requirements and Tests (ISO 7439			1
		: 2023, MOD (Second Revision)			
62	IS 7475:1992	Obstetric instruments - Clamp,	July, 2022	_	Indigenous
~ <b>_</b>	Reviewed In: 2022	vaginal, angled - Shape and	001), 2022		margeness
	Troviewed in : 2022	dimensions (First Revision)			
63	IS 7480:1974	Perforator, Simpson's Pattern	July, 2022	1	Indigenous
03	Reviewed In: 2022	r cirorator, Simpson's r attern	July, 2022	1	margenous
64	IS 7484:1974	Retractor, Vaginal, Purandare's	July, 2022	1	Indigenous
<b></b>	Reviewed In : 2022	Pattern	July, 2022	'	marganous
65	IS 7725:1975	Hook, IUCD, Shirodkar's Pattern	July, 2022		Indigenous
03	Reviewed In: 2022	1100k, 10 CD, Simoukar 31 attern	July, 2022		indigenous
66	IS 7735:1992	Forceps, sponge holding - Shape	July, 2022	_	Indigenous
00	Reviewed In: 2022	and dimensions (First Revision)	July, 2022		margenous
67	IS 7736:1975	Specification for screw, myoma	July, 2022	_	Indigenous
07	Reviewed In : 2022	Specification for screw, myoma	July, 2022	_	margenous
68	IS 7737:1975	Specification for forceps, punch,	July, 2022		Indigenous
00	Reviewed In : 2022	cervical biopsy	July, 2022	_	margenous
69	IS 7964:1992	Obstetric instruments - Forceps,	July, 2022		Indigenous
09	Reviewed In : 2022	caesarean section, haemostasis,	July, 2022	-	margenous
	Reviewed III . 2022				
		green - Armytage pattern - Shape and dimensions (First Revision)			
70	IS 7981 (Part	Instruments, Tuboplasty - Part I :	July, 2022		Indiannous
70	,	Occluder, Cervical, Shirodkar's	July, 2022	-	Indigenous
	1):1976 Reviewed In : 2022				
71		Pattern  Specification For Instruments	July, 2022		Indigenous
/ 1	IS 7981 (Part 2):1976	Specification For Instruments.	July, 2022	-	margenous
	*	Tuboplasty - Part II : Cannula, Shirodkar's Pattern			
72	Reviewed In: 2022		II 2022		To disconous
12	IS 7981 (Part	Instruments, Tuboplasty - Part III:	July, 2022	-	Indigenous
	3):1976	Guide, Shirodkar's Pattern			
72	Reviewed In: 2022	Instruments Tuberlaste Dest IV	Jul-: 2022	-	To diagram
73	IS 7981 (Part	Instruments, Tuboplasty - Part IV:	July, 2022	-	Indigenous
	4):1976	Probe, Single Ended, Shirodkar's			
71	Reviewed In: 2022	Pattern Port V.	Il., 2022	<del> </del>	To diament
74	IS 7981 (Part	Instruments, Tuboplasty - Part V:	July, 2022	-	Indigenous
	5):1976	Probe, Double-Ended, Shirodkar's			
75	Reviewed In : 2022	Pattern	M 2002	<del> </del>	Tilendied 1 1 1 1
75	IS/ISO 8009:2014	Mechanical contraceptives -	May, 2023	-	Identical under single
	ISO 8009 : 2014	Reusable natural and silicone			numbering
	Reviewed In: 2023	rubber contraceptive diaphragms -			
	ISO 8009 : 2014	Requirements and tests (First			
7.	TO 0010 1077	Revision)	T. 1. 2022	1	T 11
76	IS 8313:1977	Specification for cannula, flexible,	July, 2022	-	Indigenous
	Reviewed In : 2022	karman type	Y 1 2022		·
77	IS 8459:1977	Specification for menstrual	July, 2022	-	Indigenous
	Reviewed In: 2022	regulation syringe			
78	IS 9756:1981	Specification for cups, vacuum	July, 2022	-	Indigenous
	Reviewed In: 2022	extraction			

# **Standards under Development**

	Projects Approved			
SI. No.	Doc No.	Title		
1	MHD 3 (26481)	Intrauterine Contraceptive Devices Copper-T 380A Specification		
2	MHD 3 (26482)	LNG IUD - Specification		

	Preliminary Draft Standards			
SI. No.	SI. No. Doc No. Title			
No Records Found				

	Drafts Standards in WC Stage			
SI. No.	SI. No. Doc No. Title			
	No Records Found			

		Draft Standards Completed WC Stage
SI. No.	Doc No.	Title
1	MHD 3 (26480)	Reusable Menstrual Cups - Specification
2	MHD 3 (28156)	Midwifery Forceps Short - Specification First revision
3	MHD 3 (28157)	Umbilical Cord Scissors Specification First Revision
4	MHD 3 (28158)	Myomectomy Clamp Bonneys Pattern Specification First Revision
5	MHD 3 (28639)	Compatibility of lubricants with synthetic male condoms
6	MHD 3 (28641)	UTERINE BIOPSY CURETTE ANGLED SPECIFICATION First Revision of IS 12256
7	MHD 3 (28642)	KARMAN TYPE FLEXIBLE CANNULA SPECIFICATION First Revision of IS 8313

		Finalized Draft Indian Standard
SI. No.	Doc No.	Title
1	MHD 3 (25271) Revision	SIMS PATTERN DOUBLE-ENDED SHARP UTERINE CURETTE SPECIFICATION First
	of: IS 6499:1971	Revision
2	MHD 3 (25272) Revision	Cannula Intra-Uterine Hysterosalpingography Specification First Revision
	of: IS 10156:1982	
3	MHD 3 (25274) Revision	MTP Suction Apparatus Specification Part 1 Manually Operated Third Revision
	of: IS 7080:1992	
4	MHD 3 (25275) Revision	MTP Suction Apparatus Specification Part 2 Electrical-Cum-Manually Operated Second Revision
	of: IS 7080:1992	
5	MHD 3 (26025) Revision	Sims Pattern Double-ended Vaginal Speculum Specification First Revision of IS 6112
	of: IS 6112:1971	
6	MHD 3 (26029) Revision	Suction Type Endometrial Biopsy Curette Specification First Revision of IS 6510
	of: IS 6510:1971	
7	MHD 3 (26031) Revision	Obstetrics Instruments Forceps Ovum Shape and Dimensions Second Revision of IS 6578
	of: IS 6578:1992	
8	MHD 3 (26033) Revision	Gynaecological Instruments Forceps Uterine Dressing Bozemanns Pattern Shape and Dimensions
	of: IS 6589:1992	Second Revision of IS 6589

	Finalized Draft Indian Standards under Print			
SI. No.	Doc No.	Title		
1	MHD 3 (26030) Revision	Foetoscope For Foetal Heart Sounds Pinards Pattern Specification First Revision of IS 6565		
	of: IS 6565:1972			
2	MHD 3 (26032) Revision	Single-ended Hegars Pattern Uterine Dilators Specification First Revision of IS 6584		
	of: IS 6584:1972			

#### **Aspect Wise Report**

Product: 58
Code of Practices: 5
Methods of Test: 3
Terminology: 0
Dimensions: 0
System Standard: 0
Safety Standard: 0

Others: 0 Service Specification: 0 Process Specification: 0 Unclassified: 2

## Annexure-I :List of Indian Standards Withdrawn/Superseded

SI. No.	IS No. & Year	Title
1	IS 10546:1983	Forceps Uterus Holding Hysteroleb Dartigue s Pattern
	Reviewed In: 2005	
2	IS 12418 (Part 1):1987	Intra-Uterine Contraceptive Devices - Part 1 General Requirements
	Reviewed In: 2007	
3	IS 12418 (Part 2):1987	Intra-uterine Contraceptive Devices - Part 2 Determination of Breaking Force
	Reviewed In: 2005	
4	IS 12418 (Part 3):1987	Intra-uterine Contraceptive Devices - Part 3 Packaging and Labelling
	Reviewed In: 2005	
5	IS 12418 (Part 4):2000	Intra-Uterine Contraceptive Devices Part 4 Copper-T 200 B
	Reviewed In: 2010	
6	IS/ISO 16038:2005	Rubber condoms - Guidance on the use of IS ISO 4074 in the quality management of natural
	Reviewed In: 2020	rubber latex condoms
7	IS/ISO 25841:2014	Female condoms - Requirements and test methods
	ISO 25841 : 2014	
	ISO 25841 : 2014	
8	IS 6958:1973	Specification for knife decapitation
	Reviewed In: 2022	
9	IS 6986:1973	Forceps Cranioclast and Cephalotribe Combined
10	IS 8314:1977	Forceps Midwifery Modified Kedarnath Das Pattern without Axis Traction
	Reviewed In: 2017	
11	IS 8342:1977	Forceps Midwifery Modified Kedarnath Das s Pattern with Axis Traction
	Reviewed In: 2017	
12	IS 8458:1977	Manipulators Uterine Dr Purandare s Pattern
	Reviewed In: 2022	

## **Annexure-II : List of Indian Product Standards**

SI. No.	IS No. & Year	Title
1	IS 10156:1982	Specification for cannula intra - Uterine hysterosalpingography
	Reviewed In: 2020	
2	IS 10545:1992	Gynaecological and obstetric instruments - Clamp curved on flat Heaney s pattern - Shape and
	Reviewed In: 2022	dimensions
3	IS 12256:1988	Specification for curette uterine biopsy angled
	Reviewed In: 2025	
4	IS 12270:1988	Cannula Spackmann s Pattern
	Reviewed In: 2025	
5	IS 12271:2025	Laproscopic Trocar And Cannula - Specification First Revision
6	IS 13009:2021	Fallopian rings Requirements and test methods

	ISO 19351:2019	
7	IS 17962:2022 ISO 25841:2017 ISO 29061-4 : 2017	Female condoms - Requirements and test methods First Revision
8	IS 18561:2024	No-Scalpel Vasectomy Instruments Specification
9	IS 18562:2024	PPIUCD Insertion Forceps Specification
10	IS/ISO 29942:2011 ISO 29942 : 2011 Reviewed In : 2025 ISO	Prophylactic dams - Requirements and test methods
11	29942:2011 IS/ISO 4074:2015 Reviewed In : 2023 ISO 4074 : 2015	Natural rubber latex male condoms - Requirements and test methods First Revision
12	IS 5829:2025	Uterine Sound - Specification second revision
13	IS 5849:2025	Anterior Vaginal Wall Retractor Sims Pattern - Specification first revision
14	IS 5906:2025	Vaginal Speculum Cuscos Pattern - Specification first revision
15	IS 6111:2025	Suction Type Uterine Curette - Specification first revision
16	IS 6112:1971 Reviewed In : 2022	Speculum Vaginal Double Ended Sim s Pattern
17	IS 6114:2025	Gynaecological Instruments - Forceps Uterine Vulsellum - Shape and Dimensions Second Revision
18	IS 6115:2025	Gynaecological Instruments- Forceps Uterine Tenaculum - Shape and Dimensions Second Revision
19	IS 6373:2025	Mucus Sucker - Specification First revision
20	IS 6499:1971 Reviewed In : 2022	Curette Uterine Double-ended Sharp Sim s Pattern
21	IS 6505:2025	Sim 39 s Pattern Double-Ended Sharp and Blunt Uterine Curette -Specification First Revision
22	IS 6510:1971 Reviewed In : 2022	Specification for curette endometrial biopsy suction type
23	IS 6565:1972 Reviewed In : 2022	Stethoscope foetoscope for - Foetal Heart Sounds Pinard s Pattern
24	IS 6578:1992 Reviewed In : 2022	Obstetrics instruments - Forceps ovum - Shape and dimensions First Revision
25	IS 6584:1972 Reviewed In : 2022	Dilators Uterine Single Ended Hegar s Pattern
26	IS 6589:1992 Reviewed In : 2021	Gynaecological Instruments - Forceps uterine dressing Bozemann s pattern - Shape and dimensions
27	IS 6957:2025	Curette Blunt Uterine - Specification First Revision
28	IS 6959:1973 Reviewed In : 2022	Specification for scissors embryotomy curved on flat
29	IS 6960:1973 Reviewed In: 2022	Specification for catheters metal female
30	IS 6999:1973	Specification for Cannula Artificial Insemination
31	Reviewed In: 2022 IS 7080 (Part 1):1992	MTP suction apparatus - Specification Part 1 manually operated Second Revision
32	Reviewed In: 2022  IS 7080 (Part 2):1992	MTP suction apparatus - Specification Part 2 electrical - Cum - Manually operated First Revision
33	Reviewed In: 2022 IS 7080 (Part 3):2024	MTP Suction Apparatus Specification Part 3 Electrically Operated Third Revision

1	I	İ
34	IS 7100:1973	Hook Decapitation Jardine s Pattern
	Reviewed In: 2022	<u>-</u>
35	IS 7103:1973	Specification for scissors episiotomy
	Reviewed In: 2022	
36	IS 7115:1973	Specification for apparatus tubal patency
	Reviewed In: 2022	
37	IS 7116:1973	Specification for forceps midwifery short
	Reviewed In: 2022	
38	IS 7117:1973	Specification for scissors umbilical cord
	Reviewed In: 2022	
39	IS 7432:1974	Clamp Myomectomy Bonney s Pattern
	Reviewed In: 2022	
40	IS 7433:1992	Obstetrics Instruments - Forceps round ligament Bonney s pattern - Shape and dimensions
	Reviewed In: 2022	
41	IS 18593:2024	Copper-Bearing Contraceptive Intrauterine Devices - Requirements and Tests ISO 7439 2023  MOD Second Revision
42	IS 7475:1992	Obstetric instruments - Clamp vaginal angled - Shape and dimensions First Revision
	Reviewed In: 2022	
43	IS 7480:1974	Perforator Simpson s Pattern
	Reviewed In: 2022	
44	IS 7484:1974	Retractor Vaginal Purandare s Pattern
	Reviewed In: 2022	
45	IS 7725:1975	Hook IUCD Shirodkar s Pattern
	Reviewed In: 2022	
46	IS 7735:1992	Forceps sponge holding - Shape and dimensions First Revision
	Reviewed In: 2022	
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