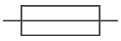
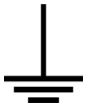
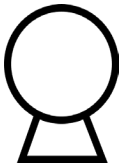
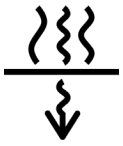
This is a glossary of symbols on Hologic Breast and Skeletal Health products and labels. Use this glossary as a supplement to your product manuals.

Symbol	Description	Standard
	Prescription use only	FDA 21 CFR 801.109
	Not safe for magnetic resonance imaging	ASTM F2503 Reference no. Table 2, Symbol 7.3.3;7.4.9.1; Fig. 9
	Conditional use for magnetic resonance imaging	ASTM F2503 Reference no. Table 2; 7.4.6.1; Fig 6,7
	Caution—radiation	Hologic
	Emergency stop	Hologic
	Wheelchair accessible	Hologic
	Footswitch connection	Hologic
	Footswitch cord management plate	Hologic
	Wi-Fi	Hologic
	Danger: Pinch Point	Hologic
	Bluetooth	Hologic
	Battery	Hologic

Symbol	Description	Standard
YYYY-MM-DD	Date format: YYYY represents the year MM represents the month DD represents the day	Hologic
	Circuit breaker	Hologic
Translations in Box	Translations in Box	Hologic
Temp Logger Activated	Temperature Logger activated	Hologic
Temp Logger SN	Temperature Logger Serial Number	Hologic
PN	Part Number	Hologic
REV	Revision	Hologic
Model	Model Number	Hologic
QTY	Quantity	Hologic
SFW SHIPPED	Software version shipped	Hologic
SFW Version	Software version number	Hologic
APPLICATION INSTALLATION	Application Installation	Hologic
Verified By	Verified By	Hologic
CASE	Case (box or package)	Hologic
VC	Vendor Code	Hologic
Made in USA	Made in United States of America	Hologic

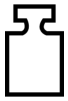
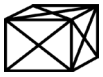
Symbol	Description	Standard
Made in Costa Rica	Made in Costa Rica	Hologic
Assembled in Costa Rica	Assembled in Costa Rica	Hologic
Made in China	Made in China	Hologic
Made in Mexico	Made in Mexico	Hologic
Made in Thailand	Made in Thailand	Hologic
Patents	Patents	Hologic
USA REP	USA Representative	Hologic
LATERAL ARM USE ONLY	Lateral Arm Use Only	Hologic
Q.C. Use Only	Quality Control Use only	Hologic
UNLOAD THIS SIDE	Unload this side	Hologic
RAMP THIS SIDE	Ramp this side	Hologic
MATL	Material	Hologic
	Unlocked	IEC 60417 Reference no. 5569
	"ON" (power)	IEC 60417, Reference 5007
	"OFF" (power)	IEC 60417, Reference 5008
	Fuse	IEC 60417, Reference 5016

Symbol	Description	Standard
	Protective earth (ground)	IEC 60417, Reference 5019
	Potential equalization terminal	IEC 60417, Reference 5021
	Alternating Current	IEC 60417, Reference 5032
	Dangerous voltage	IEC 60417, Reference 5036
	This system transmits radio frequency (RF) energy (non-ionizing electromagnetic radiation)	IEC 60417, Reference 5140
	Type BF applied part	IEC 60417, Reference 5333
	Type B applied part	IEC 60417, Reference 5840
	Ethernet	IEC 60417, Reference 5988
	Warning electricity	IEC 60417, Reference 6042
	USB	IEC 60417-1
	Locked	IEC 60417-1 ISO 7000-5569
	"On" and "Off" (power) for the computer and display.	IEC 60417-5010
	Earth(ground)	IEC 60417-5017
	Electrostatic sensitive device	IEC 60417-5134

Symbol	Description	Standard
	"ON" for part of the equipment	IEC 60417-5264
	"OFF" for part of the equipment	IEC 60417-5264
	Computer Standby switch	IEC 60417-5266
	X-ray source assembly	IEC 60417-5338
	X-ray source emitting	IEC 60417-5339
	Radiation filter	IEC 60417-5381
	Do not immerse in any liquid	IEC 60417-5995
IPX8	The equipment of accessory is suitable for continuous immersion in water (up to 1m of submersion for 1 hour).	IEC 60529
 **IPX4**	Splash -proof	IEC 60529
IPX6	Water projected in powerful jets against the equipment or accessory from any direction shall have no harmful effects.	IEC 60529

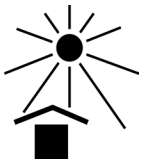
Symbol	Description	Standard
IP54	Protected against dust limited ingress, no harmful deposits and Protected against water splashed from all directions, limited ingress permitted	IEC 60529
IP22	Protected against solid foreign objects of 12,5 mm Ø and greater And Protection against vertically falling water drops when ENCLOSURE tilted up to 15°	IEC 60529
MD	Medical device	ISO 15223-1, Reference 5.7.7
	Manufacturer	ISO 15223-1, Reference 5.1.1
EC REP	Authorized Representative in the European Community	ISO 15223-1, Reference 5.1.2
CH REP	Indicates the authorized representative in Switzerland	MedDO; SR 812.213
	Date of manufacture	ISO 15223-1, Reference 5.1.3
	Country of Manufacture	ISO 15223-1, Reference 5.1.11
	Use-by Date	ISO 15223-1, Reference 5.1.4
LOT	Batch code	ISO 15223-1, Reference 5.1.5
REF	Catalog number	ISO 15223-1, Reference 5.1.6
SN	Serial number	ISO 15223-1, Reference 5.1.7
STERILE EO	Sterilized using ethylene oxide	ISO 15223-1, Reference 5.2.3
STERILE R	Sterilized using irradiation	ISO 15223-1, Reference 5.2.4

Symbol	Description	Standard
	Single sterile barrier system	ISO 7000-3707
	Single sterile barrier system with protective packaging inside	ISO 7000-3708
	Single sterile barrier system with protective packaging outside	ISO 7000-3709
	Do not re sterilize	ISO 15223-1, Reference 5.2.6
	Non-sterile	ISO 15223-1, Reference 5.2.7
	Do not use if package is damaged	ISO 15223-1, Reference 5.2.8
	Fragile; handle with care	ISO 15223-1, Reference 5.3.1
	Keep dry	ISO 15223-1, Reference 5.3.4
	Lower limit of temperature	ISO 15223-1, Reference 5.3.5
	Upper limit of temperature	ISO 15223-1, Reference 5.3.6
	Temperature limit	ISO 15223-1, Reference 5.3.7
	Humidity limitation	ISO 15223-1, Reference 5.3.8

Symbol	Description	Standard
	Atmospheric pressure limitation	ISO 15223-1, Reference 5.3.9
	Do not re-use	ISO 15223-1, Reference 5.4.2
 www.hologic.com/package-inserts	Consult Instructions for Use	ISO 15223-1, Reference 5.4.3 Hologic
	Follow instructions for use	IEC 60601-1, Reference No. Table D.2, Safety sign 10 (ISO 7010-M002)
	Caution	ISO 15223-1, Reference 5.4.4
	Combined weight of the equipment and its safe working load	ISO 60417, Reference 1321A
	This way up	ISO 7000, Reference 0623
	Do not stack	ISO 7000, Reference 2402
	Stacking limit by number	ISO 7000, Reference 2403
	Warning	ISO 7010, Reference W001
	CE Mark European Conformity	MDR Regulation (EU) 2017/745
	CE Mark with Notified Body reference number	MDR Regulation (EU) 2017/745
	Contents	N/A

Symbol	Description	Standard
	Contains natural rubber latex	N/A
	Does not contain natural rubber latex	N/A
	Universal Serial Bus connection	N/A
	Do not cut	N/A
	CSA Listed device	Standards Council of Canada (SCC) and the U.S. Occupational Safety and Health Administration (OSHA)
	Medical - General medical equipment as to electrical shock, fire, and mechanical hazards only in accordance with ANSI/AAMI ES 60601-1:2005 (AI:2012), CAN/CSA C22.2 No. 60601-1 (2014), and IEC 60601-1:2012.	UL Classification
	ETL Certification	Standards Council of Canada (SCC) and the U.S. Occupational Safety and Health Administration (OSHA)
	INMETRO & ULBR Mark	UL-BR INMETRO certification (Brazil)
	Recyclable symbol	Unicode, Reference U+267C

Symbol	Description	Standard
	Discard electrical and electronic equipment separately from standard waste. Send decommissioned material to Hologic or contact your service representative.	WEEE Directive 2002/96/EC
	Patient Identification	ISO 15223-1, Reference 5.7.3
	Patient Information Website	ISO 15223-1, Reference 5.7.4
	Health Care Centre or Doctor	ISO 15223-1, Reference 5.7.5
	Date	ISO 15223-1, Reference 5.7.6
	Unique Device Identifier	ISO 15223-1, Reference 5.7.10
	Reject if Dot Black	Hologic
	No pushing	ISO 7010, Reference P017
	No sitting	ISO 7010, Reference P018
	No stepping on surface	ISO 7010, Reference P019

Symbol	Description	Standard
	Ionized radiation emitted when xray beam is energized	ISO 7010, Reference W003
	Warning to use appropriate protection	ISO 7010, Reference W009
	Use care with heavy lifting	None
	keep away from sunlight	ISO 7000, Reference 0624
	Contains or presence of phthalates	BS EN 15986 Reference no. A.4
	Contains hazardous substances	ISO 7000-3723
	Country code for translation	ISO 3166
	Pinch point	ISO -7010