

McKesson shave biopsy blade is a sterile, single-use surgical blade intended for the removal of superficial skin lesions during shave biopsy procedures. Constructed from coated surgical-grade stainless steel, the blade combines flexibility, precision, and control to support clinicians during tissue excision. Each blade is individually wrapped, gamma sterilized, and packaged for convenient clinical use.

Features and Benefits

PRECISE CONTROL

- Flexible blade helps clinicians remove both surface protuberances and deeper lesions while maintaining control throughout the procedure

COATED CUTTING EDGE

- Coated surgical-grade stainless steel edge helps reduce friction, supporting smooth tissue excision and controlled blade movement

THREE-FACET EDGE

- Three-facet edge geometry helps support accurate tissue removal during shave biopsy procedures

ERGONOMIC FINGER GRIPS

- Easy-to-hold side grips provide stability during handling and help keep fingers away from the blade edge

ADJUSTABLE FLEXIBILITY

- Blade can be gently bent to the desired angle to accommodate clinician preference and procedural needs

SURGICAL-GRADE MATERIALS

- Manufactured from coated surgical-grade stainless steel with a 0.004-inch blade thickness for shave biopsy applications

STERILE SINGLE-USE FORMAT

- Individually wrapped and gamma sterilized for convenient procedural preparation while supporting infection prevention protocols

NOT MADE WITH NATURAL RUBBER LATEX

Ordering Information

E1 #	MFR #	DESCRIPTION	QTY
1277308	16-72-0001	Shave Biopsy Blade	1/pk, 50/bx, 8 bxs/cs



Satisfaction Guaranteed

For complete details, please visit mms.mckesson.com/mckesson-brands.

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