

ASSOCIATION OF BREAST SURGERY Guidance Platform

Breast Surgery

GUIDELINE	DOCUMENT	ORGANISATION/ COUNTRY	YEAR PUBLISHED
	ABS Summary Statement: Guidelines on antibiotic prophylaxis in breast surgery	Association of Breast Surgery, UK	2015
Comments: None			
	<u>Prophylactic antibiotics to</u> prevent surgical site infection after breast cancer surgery (review)	Cochrane Library, UK	2014
urgical site infection in bre	y by the Cochrane team concludes th east cancer surgery. The Cochrane re tion patients. This topic is covered by	eviewers do not comment d	on antibiotic
	ABS Summary Statement: Breast operation note documentation	Association of Breast Surgery, UK	2015
Comments: Jone			
	ABS Summary Statement: Consent Best Practice	Association of Breast Surgery, UK	2018
	an important part of medical ethics a mmittee has produced this best prac		
	ABS Summary Statement: Management of fibroadenomas	Association of Breast Surgery, UK	2019
	n the management of fibroadenoma ntatives from the British Society of Br f Breast Pathology.		
- -	ABS Summary Statement: Investigation and management of gynaecomastia in primary and secondary care	Association of Breast Surgery, UK	2021
Comments: The Association of Breast Su of gynaecomastia. There are		nvestigation of patients and	

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Gynaecomastia	<u>Gynaecomastia Infographic for</u> Primary Care	Association of Breast Surgery, UK	2021
and referral of gynaecom infographic and share am	eral Practitioners have endorsed the A astia patients in Primary Care. ABS me nongst primary and secondary care co t: Investigation and management of g	embers are welcome to dow olleagues. The infographic su	nload this Ipplements the
Management of nipple discharge	ABS Summary Statement: Guidelines for the investigation and management of spontaneous nipple discharge in the absence of a breast lump	Association of Breast Surgery, UK	2019
	on the management of nipple discha sentatives from the British Society of E of Breast Pathology.		
Negative Pressure Wound Dressings: Veraflo	Medical Technologies Guidance MTG54	NICE, UK	2021
wounds that are not heali	AC Veraflo Therapy system shows pro ing. However there is not enough goo ough there are potential benefits for p	d-quality evidence to suppo patients and the NHS, more (rt the case
needed to be certain of V	AC Veraflo Therapy system's clinical ef pressure wound therapy.	Tectiveness and potential for	
		Association of Breast Surgery, UK	
needed to be certain of V compared with negative Paediatric Breast Patients Comments: ABS has collaborated with College of Paediatrics & C	pressure wound therapy. Guidance & Pathways for the Assessment of Children with	Association of Breast Surgery, UK f General Practitioners and t	cost savings 2021 he Royal
needed to be certain of V compared with negative Paediatric Breast Patients Comments: ABS has collaborated with College of Paediatrics & C breast symptoms.	pressure wound therapy. <u>Guidance & Pathways for the</u> <u>Assessment of Children with</u> <u>Breast Symptoms</u> h colleagues from the Royal College of	Association of Breast Surgery, UK f General Practitioners and t	cost savings 2021 he Royal dren with
needed to be certain of V compared with negative Paediatric Breast Patients Comments: ABS has collaborated with College of Paediatrics & C breast symptoms. Sutures Comments: Plus sutures (Ethicon, Joh impregnated or coated w using Plus Sutures as part triclosan absorbable sutu reducing surgical site infe	pressure wound therapy. Guidance & Pathways for the Assessment of Children with Breast Symptoms h colleagues from the Royal College of the Child Health to produce these guideling Plus sutures for preventing surgical site infection anson & Johnson Medical) are a range vith the antimicrobial triclosan. NICE means to fa bundle of care to reduce surgical res, using Plus sutures results in a ave	Association of Breast Surgery, UK f General Practitioners and these for the assessment of chile NICE, UK of absorbable sutures that a nedical technologies guidant al site infections. When comp rage cost saving of £13.62 per	cost savings 2021 he Royal dren with 2021 re either ce recommend vared with non- r patient by

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	Venous thromboembolism prophylaxis for patients undergoing breast operations	Cochrane Library, UK	2015
Comments: The incidence of VTE is lower after breast surgery than that seen following abdominal or lower limb			

The incidence of VTE is lower after breast surgery than that seen following abdominal or lower limb surgery. The American Society of Breast Surgeons have produced well referenced recommendations on VTE prophylaxis for breast patients. ABS finds this document a useful tool that members could consider during discussions with their own hospital trust when formulating local VTE prophylaxis regimes.

Wound drains	Wound drainage after plastic	Cochrane Library, UK	2015
	& reconstructive surgery of the		20.0
	<u>breast</u>		

Comments:

The Cochrane Reviewers find little evidence to support the routine use of drains following reduction mammoplasty. They conclude that there are not enough published data to make recommendations for routine drain use in breast reconstruction.

Date	July 2021
Version	9

The guideline title in the document column includes a hyperlink to the relevant guideline. Please view the document on the ABS website to follow these links.