## ETHICON 360

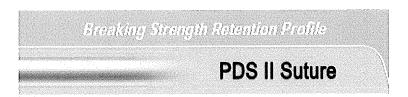
Published on ETHICON 360 (http://www.ethicon360.com)

#### **About the Product:**

ETHICON
a Johnson Johnson company

# PDS\* II (polydioxanone) Suture

PDS II Suture is a monofilament synthetic absorbable suture that is indicated for use in all types of soft tissue approximation, including use in pediatric cardiovascular tissue where growth is expected to occur, and ophthalmic surgery. PDS II Suture is not indicated in adult cardiovascular tissue, microsurgery and neural tissue. These sutures are particularly useful where the combination of an absorbable suture and extended wound support (up to 6 weeks) is desirable.



Weeks	In Vivo Strength	Retention			
	4/0 and Smaller	3/0 and Larger		Absorption Profile	
2 Weeks	60%	80%	Violet/Undyed (Clear)		
4 Weeks	40%	70%		182 - 238 days	
6 Weeks	35%	60%			

For more information please visit: <a href="http://ecatalog.ethicon.com/sutures-absorbable/view/pds-ii-suture">http://ecatalog.ethicon.com/sutures-absorbable/view/pds-ii-suture</a>

\* Trademark

**Clinical Information:** 



#### PDS\* II (polydioxanone) Suture

Indicated for use in all types of soft tissue approximation, including use in pediatric cardiovascular tissue where growth is expected to occur, and ophthalmic surgery. Not indicated in adult cardiovascular tissue, microsurgery, or neural tissue.

# PDS II Suture The Strength You Need and Expect for Extended Wound Support



Weeks	In Vivo Strength Retention					
vveeks	4/0 and Smaller 3/0 and Larger					
2 Weeks	60%	80%	(Dyed & Clear)			
4 Weeks	40%	70%	(Dyed & Clear)			
6 Weeks	35%	60%	(Dyed & Clear)			

#### A Strong Suture for Slow-Healing Tissue:

- Fascia closure
- Orthopedic surgery
- Blood vessel anastomoses
- Diabetic patients
- Cancer patients
- · Obese patients

### A Strong Suture With Easier Handling:

- Minimal out-of-package memory
- Smooth passage through tissue

*Trademark			

**Source URL:** <a href="http://www.ethicon360.com/products/pds-ii-polydioxanone-suture">http://www.ethicon360.com/products/pds-ii-polydioxanone-suture</a>
© Ethicon, Inc. 2000-2010 - Last Modified On: April 12, 2012 at 14:41:18 EST
This site is published by Ethicon, Inc. which is solely responsible for the content. It is intended for US healthcare professionals. This site is best viewed with Internet Explorer 6.0 or higher.