

Membranen		Herkunft														Resorbierbarkeit				Fixierung		Einsatzbereich					
Firma	Produkt	synthetisch	allogen	Titan	bovin	porcin	equin	ePTFE d-PTFE*	Co-Polymere	phänolisch	azelluläre Dermis	analoge vitale osteogene Zellen	resorbierbar	nicht resorbierbar	Präns	Naht	Fibrinkleber	Schrauben	TACS	nicht erforderlich	Implantologisch	Parodontologie	Stimmplastik	Dehnplastik	GBR	GTR	totale Atrophie der Maxilla
Acteon	PAROGUIDE					●						●		●						●	●	●	●	●			
American Dental Systems	Evolution Standard				●	●						●		●	●					●	●	●	●	●	●	●	
	Evolution Fine				●	●						●		●	●					●	●	●	●	●	●	●	
	Evolution X-Fine					●						●		●	●					●	●	●	●	●	●	●	
	Derma (Weichgewebsverdickung)					●						●		●	●						●						
	Soft Cortical Lamina (Barrier)					●						●		●							●	●	●	●	●	●	
	Resorb X®/SonicWeld Rx® Dental	●										●		●							●	●	●	●	●	●	
Argon Dental/Argon Medical	OsteoGraft® Fascia Lata		●									●	●	●		●				●	●	●	●	●	●	●	●
	OsteoGraft® EpiFlex		●						●			●	●	●		●				●	●	●	●	●	●	●	●
	OsteoGide®					●						●	●	●		●				●	●	●	●	●	●	●	●
	OsteoGel® Hyaluron		●									●									●	●	●	●	●	●	●
	OsteoBarrier Gel® Hyaluron Barrier		●									●									●	●	●	●	●	●	●
Baxter Deutschland	TissuFoil E					●					●		●	●						●	●	●	●				
BEGO Implant Systems	BEGO Collagen Membrane					●						●	●	●		●				●	●	●	●	●	●	●	●
	BEGO Collagen Fleece					●						●									●	●	●	●	●	●	●
Bicon	Bicon Kollagenmembran				●							●								●	●	●	●	●	●	●	●
BioHorizons	Mem-Lok® Kollagenmembran				●							●	●	●						●	●			●			●
BIOMET 3i	OsseoGuard™				●							●	●	●		●				●	●	●	●	●	●	●	●
bredent	angiopore					●						●									●	●	●	●	●	●	●
	angiopore DL					●						●									●	●	●	●	●	●	●
Champions-Implants	Cova™ Max				●							●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
curasan	Osgide®					●						●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Dentaurum Implants	TIOMESH®		●									●						●		●	●	●	●	●	●	●	●
Dentegris	BoneProtect Membrane					●						●									●	●	●	●	●	●	●
	BoneProtect Guide					●						●									●	●	●	●	●	●	●
	MucoMatrixX					●						●									●	●	●	●	●	●	●
DENTSPLY Friadent	FRIOS BoneShield		●									●	●							●	●	●	●	●	●	●	●
DOT	Hypro-Sorb® F				●							●									●	●	●	●	●	●	●
Dr. Ihde	Hypro-Sorb® F				●							●									●	●	●	●	●	●	●
Gebr. Martin/KLS Martin	Resorb X®/SonicWeld Rx® Dental	●										●		●							●	●	●	●	●	●	●
Geistlich Biomaterials	Geistlich Bio-Gide®					●						●	●	●						●	●	●	●	●	●	●	●
	Bio-Gide® PERIO					●						●	●	●							●	●	●	●	●	●	●
Henry Schein	conFORM				●							●	●				●				●	●	●	●	●	●	●
	RCM 6				●							●	●				●				●	●	●	●	●	●	●
Hess Medizintechnik	Ti-Pore		●									●	●					●		●	●	●	●	●	●	●	●
imperioS	ez Cure Kollagenmembran					●						●									●	●	●	●	●	●	●

Die Marktübersicht erhebt keinen Anspruch auf Vollständigkeit.

Stand: Mai 2012

Membranen		Herkunft											Resorbierbarkeit			Fixierung			Einsatzbereich									
Firma	Produkt	synthetisch	alloge	Titan	bovin	porcin	equin	ePTEF d-PTFE*	Co-Polymer	plantlich	azellulare Dermis	analoge vitale osteogene Zellen	resorbierbar	nicht resorbierbar	Präfix	Naht	Fibrinkleber	Schrauben	TACS	nicht erforderlich	Implantologie	Parodontologie	Stimmplastik	Dehnungstechnik	GBR	GTR	totale Atrophie der Maxilla	
imperioS	Pericardium Membran					●						●								●	●	●	●	●				
	BioMesh-S Membran	●										●									●	●					●	
Keystone Dental	DynaMatrix					●						●								●	●	●	●	●	●	●	●	●
Matricel	Remaix					●						●	●	●						●	●	●	●	●	●	●	●	●
mectron	OSTEOPLANT® Elite					●						●	●							●	●	●	●	●	●	●	●	●
	BIOCOLLAGEN® Membran					●						●	●	●						●	●	●	●	●	●			
	BIOCOLLAGEN® Gel					●						●								●	●	●	●	●	●			
Medical Instinct	Flex Barrier Gel	●				●					●									●	●	●	●	●	●	●	●	●
MIS Implants Technologies	4BONE RCM					●						●								●	●	●	●	●	●	●	●	●
m&k	CovaMax					●						●	●	●		●	●			●	●	●	●	●	●	●	●	●
	Jason@membrane					●						●	●	●		●				●	●	●	●	●	●	●	●	●
	collprotect@membrane					●						●	●	●		●				●	●	●	●	●	●	●	●	●
	mucoderm@membrane					●						●	●	●		●				●	●	●	●	●	●	●	●	●
	Jason@fleece					●						●								●	●	●	●	●	●	●	●	●
	collacone@					●						●		●						●				●	●			
Nemris	Vicryl®-Membran	●									●	●	●		●					●	●	●	●	●	●			
OT medical	BIOVIN® Membrane					●						●	●	●						●	●	●	●	●	●	●	●	●
Promedia	Micro-Mesh Titanfolie			●								●	●				●			●		●						
RESORBA Wundversorgung	Resodont®					●						●								●	●	●	●	●	●	●	●	●
RIEMSER Dental	Ti Titanfolie 40 µm			●									●	●		●				●	●	●	●	●	●	●	●	●
	Ti Titanfolie 20 µm			●									●	●		●				●	●	●	●	●	●	●	●	●
	Epi-Guide®	●										●								●	●	●	●	●	●	●	●	●
	CollaGuide®					●						●	●	●		●	●			●	●	●	●	●	●	●	●	●
	Cytoplast® TXT-200	●						●*				●								●	●	●	●	●	●	●	●	●
	Cytoplast® Ti-250	●	●					●*				●	●		●	●				●	●	●	●	●	●	●	●	●
	Cytoplast® RTM Collagen					●						●								●	●	●	●	●	●	●	●	●
SIC invent Deutschland	SIC b-mem					●					●									●	●	●	●	●				
Straumann	Straumann® MembraGel	●									●									●	●	●	●	●	●			
Thommen Medical	Remotis® Fleece					●						●	●	●		●				●	●	●	●	●	●	●	●	●
	Remotis® Cone					●						●	●	●		●				●	●	●	●	●	●	●	●	●
TRINON	Titan Mesh/Folie			●								●	●	●		●				●	●	●	●					
	Q-Mesh			●								●						●										●
Zimmer Dental	CopiOs® Pericardium Membrane					●						●	●	●		●	●			●	●	●	●	●	●	●	●	●
	Zimmer® Socket Repair Membran					●						●		●						●	●	●	●	●	●			
	BioMend®					●						●	●	●						●	●	●	●	●	●	●	●	●
	BioMend Extend®					●						●	●	●						●	●	●	●	●	●	●	●	●

Die Marktübersicht erhebt keinen Anspruch auf Vollständigkeit.

Stand: Mai 2012

# ADVANCED TISSUE-MANAGEMENT

## The easy way to aesthetics.

PARASORB Sombrero®

RESODONT®

PARASORB® HD Cone

GENTA-COLL® HD Cone



### RESODONT®

- ▶ natürlich quervernetzt, ohne chemische Zusätze
- ▶ besonders gut modellierbar, beidseitig verwendbar
- ▶ schnelle Integration im umgebenden Gewebe
- ▶ höchste Produktsicherheit und hervorragende Biokompatibilität

### PARASORB Sombrero®

- ▶ Abdeckung und gleichzeitige Auffüllung der Alveole (Socket Preservation)
- ▶ bietet eine definierte Regenerationsmatrix
- ▶ bereits nach relativ kurzer Zeit Ausbildung eines stabilen knöchernen Implantatlagers
- ▶ Verbesserung der ästhetischen und funktionalen Langzeitergebnisse, vor allem im Frontzahnbereich

### PARASORB® HD Cone GENTA-COLL® HD Cone

- ▶ sichere und schnelle Blutstillung
- ▶ Verminderung der Kieferkamatrophie
- ▶ optional mit antibiotischem Schutz für Risikopatienten (z.B. Diabetiker, Raucher, immunsupprimierte Patienten)