LIST OF ELIGIBLE IMPLANTS AND TYPES OF MEDICAL RECORDS

MISCELLANEOUS RAW MATERIAL
IMPLANT PERSONAL INJURY CLAIMANTS
(CLASS 8)

MEDICAL RECORDS AND DOCUMENTS THAT CAN BE SUBMITTED TO SHOW THAT DOW CORNING MADE YOUR IMPLANT

You can submit any of the following medical records or documents listed at paragraphs A-O:

A. Hospital records of the surgeon's report of the implant surgery — written at or near the time of your implant surgery — that specify a Dow Corning brand name or Dow Corning as the manufacturer.

B. A "certified copy" of your medical records that contains the implant package label demonstrating a Dow Corning implant. Note: a certified copy is required *only if*:

1. The label is on a page that does not affirmatively reveal it to be a part of your hospital or medical records and does not have a *lot number*, *serial number*, or *catalog number* on it; ***or***
2. The hospital records are organized so that the implant label/sticker was put on a page by itself. If the page containing the implant label/sticker clearly comes from the hospital's contemporaneous record of the implant surgery, has other information relating to the claimant's hospitalization on that page, and has sufficient patient identification for the Settlement Facility to tell that it came from your records, it falls into the acceptable proof category of contemporaneous hospital records, and does not have to be certified.

C. Implant labels clearly marked with a *lot*, *serial* or *catalog number*. These labels do not have to be certified.

D. Medical records of your implanting surgeon — written at the time of your implant surgery — that specify a Dow Corning brand name or Dow Corning as the manufacturer.

E. An affirmative statement from your implanting physician (or a responsible person at the treating facility where your implant surgery took place) *attesting* that you were implanted with a Dow Corning implant. The person making this affirmative statement must also provide the *basis* for that conclusion. This type of proof is acceptable *only if*:

1. The records outlined in paragraphs A and B above are not available; *and*
2. It must include a description of what steps were taken to try to secure the types of proof outlined in paragraphs A and B above; *and*
3. It must explain why those records were not available. The statement of steps taken can be provided by your attorney if you are represented by counsel.

F. A health insurance claim form, signed by your implanting physician reasonably close to the date of the implant surgery, naming the type of implant used.

G. Medical records of the physician who removed your implant (or other physician or appropriate professional who examined your implant during or after removal surgery) — written at the time of the examination of your implant — if that physician or other appropriate professional points out a *specific characteristic* of the implant that is on the list of "Unique Identifiers" for Dow Corning implants.

H. A photograph of your removed implant that shows one (1) of the "Unique Identifiers" for a Dow Corning implant, *if:*

1. The photograph is accompanied by a statement from the physician who removed your implant; *and*
2. (S)he identifies the implant in the photograph as one (s)he removed from you.

I. Dow Corning or brand-specific implant "control sheets", with cross-references to you, that reasonably appear to be contemporaneously kept records in the hospital or implanting physician's office.

J. Dow Corning's invoice or packing list contained in your medical or hospital records relating to the implant surgery. If the Settlement Facility cannot determine that the invoice or packing list actually was included in those records, they may require a "certified copy" of the records or a supplemental statement from the records custodian.

K. Dow Corning's catalog with a particular type or style of implant circled or otherwise marked, if contained in a "certified copy" of your medical or hospital records relating to the implant surgery, which were compiled and/or produced before or about the time of that surgery.

L. "Patient Informed Consent" forms signed by you and dated close to the date of your implant surgery, accompanied by other contemporaneous medical or hospital records verifying that the implant surgery actually occurred and identifying Dow Corning as the manufacturer of the implant.

M. Admissions in pleadings or letters written by Dow Corning to you, your representative or your physician acknowledging that your implants were manufactured by Dow Corning.

N. For implants implanted after July 1986, participation in Dow Corning's "Product Replacement Expense Program" ("PREP") as documented by a signed PREP brochure, statement, or similar document if contained in a "certified copy" of your contemporaneous medical or hospital records.

O. Participation in Dow Corning's "Removal Assistance Program" after March 1992 documented by correspondence enclosing payment for uninsured medical expenses issued under the program based on receipt of proper documentation. Dow Corning will provide the names of persons it can document that participated in the Removal Assistance Program. If you are identified by Dow Corning as having participated in the Removal Assistance Program, the Settlement Facility will inform you of this, and you will not need to submit additional proof of manufacturer documents.

TAB I

ACCEPTABLE PROOF OF MANUFACTURE

PART I
BREAST IMPLANT CLAIMANTS

TAB I, PART I

BREAST IMPLANT CLAIMANTS

Part I of this Schedule lists the company name, implant brands and manufacturer names that may be used in medical records to describe a Dow Corning Breast Implant. The brand/manufacturer names listed in Part A below identify a Dow Corning product if the Claimant submits acceptable Proof of Manufacturer.

In determining the acceptability of manufacturer proof, the Claims Administrator shall apply the protocols and procedures developed in connection with the Revised Settlement Program for evaluating documentation of manufacturer proof, including procedures for evaluating Claims submitted with inconsistent, incomplete or contradictory manufacturer proof.

A. Brand and Implant Names for Dow Corning Breast Implants.

BRAND/MANUFACTURER NAME	**STATUS**
Cronin	Covered: 1963-1971
Dow Corning, Dow Corning Wright, DC, or DCW	Covered
Mueller, V. or V. Mueller	Covered for implants implanted after 1/1/68 and before 8/31/74
SILASTIC or Silastic	Covered
SILASTIC II or Silastic II	Covered
SILASTIC MSI or Silastic MSI	Covered
Varifil	Covered
If the medical or hospital records says only "silastic-type" (lower case) without any additional identifying information (e.g., lot or catalog number)	Not Covered
"silastic" — in all lower case letters — contained in the contemporaneous operative report for breast implantations occurring prior to 1969 provided there is no other information in the Claimant's records inconsistent with a Dow Corning product. This shall be used as a brand name only if the Claimant does not have explant records demonstrating a unique identifier.	Covered.
"silastic" — in all lower case letters — for implantations during or after 1969.	Not Covered.

TAB I

TAB 1.2

ACCEPTABLE PROOF OF MANUFACTURE

PART II
OTHER PRODUCTS CLAIMANTS

TAB I, PART II

OTHER PRODUCTS CLAIMANTS

Parts A and B of this Schedule I, Part II lists the implant brands and manufacturer names that may be used in medical records to describe a Dow Corning Other Product. The following brand/manufacturer names identify Dow Corning products if (i) the form of acceptable proof is as specified in the instructions to the Proof of Manufacturer Form; (ii) it is clear from the Claimant's records as a whole (including product descriptions and any lot or catalog references) that the brand/manufacturer name was used in those records to signify a Dow Corning product and not simply as a generic statement signifying the use of an other product implant (examples of generic references include the terms "silastic-type" and "silastic" (all lower case)); (iii) there is nothing in the records that is inconsistent with the conclusion that the brand/manufacturer name is a Dow Corning product; and (iv) the dimensions, design, shape, chemical make-up and unique identifiers are consistent with a Dow Corning product. Examples of inconsistent information include lot, size, catalog number, brand or style descriptions that do not describe any known Dow Corning product or that are consistent with another manufacturer's product.

A. Acceptable Brand/Manufacturer Names.

These are covered if they appear in the medical records together with an acceptable product name.

1. Dow Corning, Dow Corning Wright, DC or DCW
2. SILASTIC®

B. Acceptable Product Names.

PRODUCT NAMES	YEARS	DIMENSIONS
HIP OR KNEE JOINT		**Dimensions provided as necessary to the Claims Office.**
Aufranc Turner Total Hip Prosthesis		
Centralized Runner™ EMB Tibial Prosthesis		
Centralized Runner™ Metal Base Tibial Component		
CFS™ Total Patello-Pemoral Replacement		
Elliptical Neck/Eccentric Cup Total Hip Prosthesis		
EVOLUTION™ Hip		
EXSRP™ Hip		
Gustilo Total Knee		
INFINITY™ Hip		
Lacey Condylar Knee		

PRODUCT NAMES	YEARS	DIMENSIONS
HIP OR KNEE JOINT		**Dimensions provided as necessary to the Claims Office.**
Lacey P.F.C.®		
Lacey PFC™		
Lacey Posterior Stabilized Knee		
Lacey Primary Condylar Knee		
Lacey Primary Knee		
Lacey Primary Total Knee		
Lacey Rotating Hinge Knee		
Lacey Total Knee System		
McCutchen Hip		
NEXUS™ Hip		
Ortholoc® Advantim™ Total Knee System		
R.A.M. Total Knee		
SILASTIC® Bone Plug [hip or knee]		
SLR™ Bipolar Hip Endoprosthesis		
SLT McCutchen Hip		
S.O.S.™ Segmented Oncology System		
SSA™ Hip		
TF-II™ Total Hip System		
TITAN™ Hip Prosthesis		
U.C.I. Knee		
Whiteside Calcar Hip		
Whiteside EPS® Hip		
Whiteside Hip		
Whiteside Knee		
Whiteside Long Stem Revision Hip		
Whiteside Modular Revision Knee		
Whiteside Ortholoc® I Modular Knee		

PRODUCT NAMES	YEARS	DIMENSIONS
HIP OR KNEE JOINT		**Dimensions provided as necessary to the Claims Office.**
Whiteside Ortholoc® II Modular Knee		
Whiteside Ortholoc® II-C Modular Knee		
Whiteside Ortholoc® Modular Knee		
Whiteside Ortholoc® Modular Revision Knee		
Wright Choice Hip		

PRODUCT NAMES	YEARS	DIMENSIONS		
CHIN				
SILASTIC® brand Chin Implant	1968-1992	Size	Length mm	Width mm
SILASTIC® brand Chin Implant, Safian Technique	1968-1992	Small Medium Small Medium Large	30 34 38 48	5 7 8 8
Dow Corning SILASTIC® brand Chin Implant, Safian Technique	1968-1992			
Dow Corning SILASTIC® brand Gel Chin Implant	1978-1992	Size	Length mm	Width mm
Dow Corning SILASTIC® brand Chin Implant (Snyder Design)	1978-1992	3 mm 5 mm 7 mm 9 mm	21 27 33 42	3 5 7 9
Dow Corning SILASTIC® brand Chin Implant (Snyder Design) Q7-2307	1978-1992			

PRODUCT NAMES **NOSE – (SOLID ELASTOMER) IMPLANT**	**YEARS**	**DIMENSIONS**
SILASTIC® brand Rhinoplasty Implant, Safian Technique	1965-1992	Size: Small / Medium / Large Length mm: 29 / 29 / 29 Depth mm: 4.8 / 6.0 / 8.0
Dow Corning SILASTIC® brand Rhinoplasty Implant, Safian Technique	1965-1992	
Dow Corning Wright SILASTIC® Brand Nasal Implant, S-Type (Shirakabe Design)	1982-1992	Size: I, II, III & Soft Length (mm): 35 Length (mm): 60 Width (mm): 9.5

PRODUCT NAMES	**YEARS**	**DIMENSIONS**
TESTICULAR		
(Solid Elastomer) Type		
SILASTIC® brand Testicular Prosthesis	1963-1972	Size: Youth / Adult Diameter: 2 cm / 2 1/2 cm x Height: 2 1/2 cm / 3 1/2 cm
Dow Corning SILASTIC® brand Testicular Prosthesis	1963-1972	
(Gel Filled) Type Initial Product Model		Size: Child / Youth / Adult (avg) / Adult (lge) Width (cm): 2.0 / 2.4 / 2.8 / 3.0 x Heigth (cm): 2.5 / 3.4 / 4.2 / 4.7
SILASTIC® brand Gel-filled Testicular Implant (Lattimer Design)	1972-1979	
Dow Corning SILASTIC® brand Gel-Filled Testicular Implant, (Lattimer Design)	1972-1979	
Second Product Model		
Dow Corning SILASTIC® brand Gel-Filled Testicular Implant II, (Lattimer Design)	1979-1992	
Dow Corning SILASTIC® brand Q7-2461 Testicular Implant II, (Lattimer Design)	1979-1992	

PRODUCT NAMES	YEARS	DIMENSIONS
PENILE *No inflatable silicone penile prostheses are Dow Corning products*		
(Lash Design)		
Dow Corning SILASTIC® brand Penile Implant, (Lash Design)	1967-1973	Length 12cm; Width 10mm; Height 12mm
Dow Corning Penile Implant (Lash-Loeffler Design)	1967-1973	
(Pearman Design)		
Dow Corning SILASTIC® brand Penile Implant (Pearman Design)	1968-1973	Length 13.5cm; Width 13mm
SILASTIC® Inter-Corpus Cavernosum, (Pearman Design)	1968-1973	
(Gerow Design)		
SILASTIC® Penile Implant (Gerow Design)	1978-1984	Size: Small, Medium, Large; Width Length (cm): 10.5, 11.7, 13.1; Width Distal (cm): 2.22, 2.22, 2.22; Proximal (cm): 1.71, 1.69, 1.68
SILASTIC® brand Penile Implant (Gerow Design)	1978-1984	
Dow Corning SILASTIC® brand Penile Implant (Gerow Design)	1978-1984	
Dow Corning SILASTIC® brand Penile Implant (Gerow Design, Patent Number 3,991,752)	1978-1984	
Penile Implant/Paired Set Design (Subrini Design) (U.S.A. labeling) Dow Corning SILASTIC® brand Penile Implant (Subrini Design)	1978-1991	Size: 10 mm, 11 mm; Length Distal (mm): 80, 90; Proximal (mm): 120, 110; Diameter (mm): 10, 11
Penile Implant/Paired Set Design (Subrini Design (European labeling) SILASTIC® Penile Penis Penieene Penien Peneal Implant H.P. (Subrini Design)	1979-1991	

PRODUCT NAMES	YEARS	DIMENSIONS
TEMPOROMANDIBULAR JOINT		
Wilkes Temporomandibular Joint Implant (A spacer constructed of paddle-shaped SILASTIC® silicone sheeting manufactured by Dow Corning)	1987-1992	(in mm) L W Th Size 1 50 20 0.8 Size 2 55 22 0.8 Size 3 61 24 0.8
SILASTIC® Temporomandibular Joint Implant H.P. (A spacer constructed of paddle-shaped SILASTIC® silicone sheeting manufactured by Dow Corning) of:	1987-1992	
Sheeting Used in TMJ:		
SILASTIC® Medical Grade Sheeting	1964-1992	8" x 6" x .005" Non-Reinforced .010" .020" .040" .062" .060" (1979)
SILASTIC® Brand Sheeting	1964-1992	8" x 6" x .007" Reinforced .020" .030" .040" 8" x 6" x .040" Non-Reinforced, Extra Firm .080" .120"
SILASTIC® Brand H.P. Sheeting	1984-1992	8" x 6" x .020" .030" .040" .080"
Block Used in TMJ:		
SILASTIC® Block also known as SILASTIC® Medical Grade Block (soft, medium, and firm) {Qualifies only if used in TMJ}	1964-1992	2 3/4" x 4 1/2" x 1/2" (66 mm x 109 mm x 130 mm)

PRODUCT NAMES	YEARS	DIMENSIONS
ANGLED GREAT TOE		
SILASTIC® ANGLED GREAT TOE IMPLANT, H.P. (SWANSON DESIGN) WEIL MODIFICATION	1978-1993	Oval Shape (3 sizes) Short Diameter: 13 - 16 mm Long Diameter: 15 - 18 mm Stem Length: 12 - 17 mm

PRODUCT NAMES	YEARS	DIMENSIONS
GREAT TOE		
SILASTIC® GREAT TOE IMPLANT (SWANSON DESIGN)	1970-1975	Oval Shape (5 sizes) Short Diameter: 12 - 18 mm Long Diameter: 14 - 21 mm Overall Length: 18 - 28 mm
SILASTIC® GREAT TOE IMPLANT H.P., (SWANSON DESIGN)	1975-1993	Oval Shape (5 sizes) Short Diameter: 11 - 17 mm Long Diameter: 13 - 20 mm Overall Length: 18 - 32 mm
SILASTIC® GREAT TOE IMPLANT H.P. (SWANSON DESIGN) Small Stem	1984-1993	Oval Shape (5 sizes) Short Diameter: 11 - 17 mm Long Diameter: 13 - 20 mm Overall Length: 18 - 32 mm
Dow Corning Wright Swanson Titanium Great Toe Implant	1987-1993	Oval Shape Head (5 sizes) Overall Height: 12 - 17 mm Head Length: 13 - 20 mm Head Width: 11 - 17 mm

PRODUCT NAMES	YEARS	DIMENSIONS
HAMMER TOE		
SILASTIC® H.P. HAMMERTOE IMPLANT (SWANSON TYPE) WEIL DESIGN	1982-1986	(7 sizes) Diameter: 6 - 8 mm Stem length: 8.4 - 9.1 mm Width: 2.0 - 5.3 mm
SILASTIC® H.P. 100 HAMMERTOE IMPLANT (SWANSON TYPE) WEIL DESIGN	1987-1992	(7 sizes) Diameter: 6 - 8 mm Stem length: 8.4 - 9.1 mm Width: 2.0 - 5.3 mm

PRODUCT NAMES	YEARS	DIMENSIONS
FLEXIBLE HINGE TOE		
SILASTIC® FLEXIBLE HINGE TOE IMPLANT H.P. (SWANSON DESIGN)	1978-1985	(14 sizes) Length: 28 - 73 mm Width: 8 - 21 mm Thickness: 5 - 12 mm
SILASTIC® H.P. 100 SWANSON FLEXIBLE HINGE TOE IMPLANT (Regular stems)	1986-1993	(14 sizes) Length: 28 - 73 mm Width: 8 - 21 mm Thickness: 5 - 12 mm
SILASTIC® H.P. 100 SWANSON FLEXIBLE HINGE TOE IMPLANT (Small Stem)	1986-1993	(6 sizes) Length: 37 - 51 mm Width: 16 - 20 mm Thickness: 8 - 11 mm

PRODUCT NAMES	YEARS	DIMENSIONS
WRIST		
SILASTIC® WRIST JOINT PROSTHESIS, SWANSON DESIGN	1971-1974	(5 sizes) Length: 75 - 137 mm Width: 16 - 28 mm Thickness: 7 - 10 mm
SILASTIC® WRIST JOINT HP (RADIOCARPAL), SWANSON DESIGN	1975-1985	(5 sizes) Length: 75 - 137 mm Width: 16 - 28 mm Thickness: 7 - 10 mm
SILASTIC® WRIST JOINT HP (RADIOCARPAL), SWANSON DESIGN, WIDE	1982-1985	(5 sizes) Length: 75 - 137 mm Width: 19 - 35 mm Thickness: 7 - 10 mm
SILASTIC® WRIST JOINT IMPLANT HP 100 SWANSON DESIGN (WIDE MID-SECTION WITH SHORT DISTAL STEM)	1986-1993	(5 sizes) Length: 63 - 109 mm Width: 19 - 35 mm Thickness: 7 - 10 mm
SILASTIC® WRIST JOINT IMPLANT HP 100 SWANSON DESIGN (WIDE MID-SECTION WITH SHORT DISTAL STEM WITH GROMMETS)	1991-1993	(5 sizes) Length: 63 - 109 mm Width: 19 - 35 mm Thickness: 7 - 10 mm

PRODUCT NAMES	YEARS	DIMENSIONS
STA-PEG		
Dow Corning Wright Smith Subtalar Peg	1981-1987	(2 sizes) Oval Shape Head Diameter: 11 - 12 mm Head Height: 5 - 7 mm Stem Length: 8 - 10 mm
Dow Corning Wright STA-Peg Subtalar Arthrorisis Implant (Smith Design)	1985-1993	(2 sizes) Oval Shape Head Diameter: 11 - 12 mm Head Height: 5 - 7 mm Stem Length: 8 - 10 mm
Dow Corning Wright STA-Peg (Angled) Subtalar Arthrorisis Implant (Smith Design)	1985-1993	(3 sizes) Angled Shape Head Diameter: 10 - 12 mm Head Height: 4 - 8 mm Stem Length: 8 mm

PRODUCT NAMES	YEARS	DIMENSIONS
CARPAL LUNATE		
SILASTIC® CARPAL LUNATE IMPLANT (SWANSON DESIGN)	1970-1976	(3 sizes) Length (Head): 15 - 18 mm Width (Head): 12 - 16 mm Length (Stem): 8 - 10 mm
SILASTIC® H.P. CARPAL LUNATE IMPLANT (SWANSON DESIGN)	1977-1990	(5 sizes) Length (Head): 15 - 20 mm Width (Head): 15 - 19 mm Length (Stem): 6 - 8 mm
SILASTIC® CARPAL LUNATE IMPLANT C.S.E., (SWANSON DESIGN)	1987-1993	(5 sizes) Length (Head): 15 - 20 mm Width (Head): 15 - 19 mm Length (Stem): 6 - 8 mm
Dow Corning Wright Swanson Titanium Carpal Lunate Implant	1990-1993	(5 sizes) Length (Head): 13 - 19 mm Width (Head): 15 - 20 mm Height (Head): 10 - 15 mm

PRODUCT NAMES	YEARS	DIMENSIONS
CARPAL SCAPHOID		
SILASTIC® CARPAL SCAPHOID PROSTHESIS (SWANSON DESIGN)	1970-1977	(3 sizes, right; 3 sizes, left) Width (Head): 13 - 16 mm Thickness: 10 - 12 mm
SILASTIC® SWANSON CARPAL SCAPHOID IMPLANT, CSE (ORIGINAL DESIGN)	1987-1993	(5 sizes, right; 5 sizes, left) Width: 11 - 18 mm Thickness (no Stem): 9 - 15 mm
SILASTIC® SWANSON CARPAL SCAPHOID IMPLANT, H.P.	1977-1989	(7 sizes, right; 7 sizes, left) Width (Head): 16 - 24 mm Thickness: 11 - 18 mm Length (Stem): 6 - 9 mm
Dow Corning Wright Swanson Titanium Carpal Scaphoid Implant	1988-1993	(5 sizes, right; 5 sizes, left) Length: 25 - 32 mm Width: 12 - 16 mm Thickness: 10 - 13 mm

PRODUCT NAMES	YEARS	DIMENSIONS
RADIAL HEAD		
SILASTIC® Radial Head Prosthesis (Swanson Design)	1970-1975	(3 sizes) Overall Length: 35-43 mm Diameter (Head): 19-24 mm Height (Head): 10-15 mm
SILASTIC® Radial Head Implant H.P., (Swanson Design)	1975-1986	(8 sizes, includes x-long) Overall Length: 32-55 mm Diameter (Head): 19-23 mm Height (Head): 10-22 mm
SILASTIC® H.P. 100 SWANSON RADIAL HEAD IMPLANT	1987-1993	(8 sizes, includes x-long) Overall Length: 32-55 mm Diameter (Head): 19-23 mm Height (Head): 10-22 mm

PRODUCT NAMES	YEARS	DIMENSIONS
SCAPHOLUNATE		
SILASTIC® SCAPHOLUNATE H.P. (Swanson Design)		(4 sizes, left; 4 sizes, right) Length: 34 - 42 mm Width: 16 - 19 mm Thickness: 15 - 19 mm

PRODUCT NAMES	YEARS	DIMENSIONS
TRAPEZIAL		
SILASTIC® TRAPEZIAL IMPLANT H. P. (ASHWORTH-BLATT DESIGN)	1979-1993	(2 sizes) Head Diameter: 16-19 mm Stem Diameter: 5-9 mm Stem Length: 5.3 mm

PRODUCT NAMES	YEARS	DIMENSIONS
TRAPEZIUM		
SILASTIC® TRAPEZIUM PROSTHESIS, SWANSON DESIGN	1970-1975	(5 sizes) Length: 29-46 mm Diameter (Head): 13-17 mm Thickness (Head): 9-14 mm
SILASTIC® TRAPEZIUM IMPLANT H.P., SWANSON DESIGN	1975-1986	(5 sizes) Length: 27-43 mm Diameter (Head): 12-16 mm Thickness (Head): 9-13 mm
SILASTIC® H.P. 100 SWANSON TRAPEZIUM IMPLANT	1988-1990	(5 sizes) Length: 27-43 mm Diameter (Head): 12-16 mm Thickness (Head): 9-13 mm
SILASTIC® SWANSON TRAPEZIUM IMPLANT CSE	1987-1993	(5 sizes) Length: 27-43 mm Diameter (Head): 12-16 mm Thickness (Head): 9-13 mm

PRODUCT NAMES	YEARS	DIMENSIONS
ULNAR HEAD		
SILASTIC® ULNAR HEAD PROSTHESIS (SWANSON DESIGN)	1970-1975	(4 sizes) Overall Length: 27-41 mm Height (Head): 13-19 mm
SILASTIC® H.P. ULNAR HEAD IMPLANT (SWANSON DESIGN)	1975-1986	(8 sizes) Overall Length: 32-50 mm Diameter (Head): 8-16 mm Height (Head): 14-25 mm
SILASTIC® H. P. 100 SWANSON ULNAR HEAD IMPLANT	1988-1992	(7 sizes) Overall Length: 30-43 mm Diameter (Head): 9-15 mm Height (Head): 12-18 mm

PRODUCT NAMES	YEARS	DIMENSIONS
CONDYLAR		
SILASTIC® CONDYLAR IMPLANT HP, (CONVEX) SWANSON DESIGN	1979-1993	(13 sizes) Oval Shape Overall Height: 8-26 mm Head Length: 6-18 mm Head Width: 4-16 mm

PRODUCT NAMES	YEARS	DIMENSIONS
TENDON PASSER		
SILASTIC® TENDON PASSER H.P. (CAPLIN-YOUNG DESIGN)	1982-1993	(1 size) Oval Shape Head Overall Length: 181 mm Head Length: 6.7 mm Head Width: 5.3 mm

PRODUCT NAMES	YEARS	DIMENSIONS
TENDON SPACER		
SILASTIC® TENDON SPACER H.P. (SWANSON-HUNTER DESIGN)	1978-1993	(4 sizes) Oval Cross Section Length: 240 mm Short Width: 1.5-3 mm Long Width: 3-6 mm

PRODUCT NAMES	YEARS	DIMENSIONS
FINGER JOINTS		
SILASTIC® FINGER JOINT PROSTHESIS (Swanson Design)	1968-1974	(8 sizes) Length: 30-74 mm Width: 11-17 mm Thickness: 5-9 mm
SILASTIC® FINGER JOINT IMPLANT H.P. (Swanson Design)	1975-1985	(11 sizes) Length: 25-81 mm Width: 8-18 mm Thickness: 3-10 mm
SILASTIC® H.P. 100 SWANSON FINGER JOINT IMPLANT	1986-1993	(11 sizes) Length: 25-81 mm Width: 8-18 mm Thickness: 3-10 mm
SILASTIC® H.P. 100 SWANSON FINGER JOINT IMPLANT (with Grommets)	1986-1993	(11 sizes) Length: 25-81 mm Width: 8-18 mm Thickness: 3-10 mm
Swanson Titanium Basal Thumb Implant	1988-1993	(5 sizes) Head Diameter: 9-14 mm Overall Length: 19-26 mm Stem Length: 13-17 mm

TAB I

ACCEPTABLE PROOF OF MANUFACTURE

PART III
SILICONE MATERIAL CLAIMANTS

TAB I, PART III

SILICONE MATERIAL CLAIMANTS

A. Brand/Manufacturer Names

For purposes solely of the Settlement Program for Silicone Material Claimants, the brand/manufacturer names listed at Exhibit G to the Revised Settlement Program (as reproduced at Section C. below) and Exhibit G2 to the Foreign Revised Settlement Program (as reproduced at Section D. below) as attributable to Baxter, Bristol, Cox-Uphoff, Mentor or Bioplasty shall identify a breast implant product covered under the Silicone Material Claimant Settlement Program if the Claimant submits acceptable Proof of Manufacturer as defined at Section B below.

B. Acceptable Proof

The types of proof defined as acceptable under the Revised Settlement Program along with the unique identifiers specified in the Revised Settlement Program for breast implants manufactured by Baxter and Bristol shall be acceptable Proof of Manufacturer for purposes of the Silicone Material Claimant Settlement Program. The types of proof identified as unacceptable proof under the Revised Settlement Program for such manufacturers shall be deemed as unacceptable proof for purposes of the Silicone Material Claimant Settlement Option.

C. EXHIBIT G – Implant Brands and Manufacturers

(Adjusted to include only those identified as Baxter, Bristol, Cox-Uphoff (CUI), Mentor, or Bioplasty. (3M is identified solely for purposes of Section 6.02(d)(v).))

The left-hand column is a list of companies, implant brands, "designer" implant names, and other names or phrases that might be used in medical records to describe a particular type of breast implant. The column to the right identifies the company with which that brand is associated for purposes of the Revised Settlement Program. If implantation date ranges are supplied for an implant, an appropriate notation is to the right of each date range.

Implants noted as Mentor that have a star (*) before Mentor will be treated as Baxter implants if a Baxter lot number can be supplied for that implant.

BRAND/MANUFACTURER NAME	**STATUS IN REVISED PROGRAM**
3M	3M
AHS	Baxter
Aesthetech	Bristol
American Heyer-Schulte	Baxter
American Hospital Supply	Baxter
Ashley Implanted before 9/1/71 Implanted 9/1/71 to 12/8/78 Implanted after 12/8/78	 Bristol Baxter Bristol
Baxter	Baxter
Becker	Mentor
Biomanufacturing	Bioplasty
Bio-oncotic	Bioplasty
Bioplasty	Bioplasty
Birnbaum	Baxter
Capozzi Implanted before 9/1/71 Implanted after 8/31/71	 Bristol Baxter
Cavon	Bristol
CBI Medical	Bristol
Cooper Surgical	Bristol
Corbet	Bristol
Cox Uphoff	CUI
CZV/CRS (Croissant Versafil Low Profile)	CUI
Dahl	Bristol
Directa Span	Mentor
DRI	CUI
DRIE	CUI
Edward Laboratories	Baxter
EHP (Enhanced High Profile)	CUI
Edward Weck & Co. Implanted before 9/1/71 Implanted 9/1/71 to 12/8/78 Implanted after 12/8/78	 Bristol Baxter Bristol
Flat Span	Mentor

BRAND/MANUFACTURER NAME	STATUS IN REVISED PROGRAM
FZV/SFV (Round Versafil LP Tissue Expander)	CUI
Georgiade	Bristol
Gibney	CUI
Guthrie Implanted before 9/1/71 Implanted 9/1/71 to 12/8/78 Implanted after 12/8/78	 Bristol Baxter Bristol
Hartley	Baxter
Heyer-Schulte Implanted before 3/31/84 Implanted after 3/30/84	 Baxter *Mentor
Heyer-Schulte Mentor	Mentor
Intrashiel Implanted before 8/3/84	 3M
Intravent	CUI
IOC (Cylindrical Intraoperative Tissue Expander)	CUI
IOM (Intravent Intraoperative Expander)	CUI
IOS (Spherical Intraoperative Tissue Expander)	CUI
Isle	Mentor
Jenny	Baxter
Jobe	Baxter
Klein	Bioplasty
Mammatech	Bioplasty
Mark/M Surgical Implanted before 9/1/71 Implanted 9/1/71 to 12/8/78 Implanted after 12/8/78	 Bristol Baxter Bristol
Markham Implanted before 9/1/71 Implanted 9/1/71 to 12/8/78 Implanted after 12/8/78	 Bristol Baxter Bristol
Markham Medical Int'l Implanted before 9/1/71 Implanted 9/1/71 to 12/8/78 Implanted after 12/8/78	 Bristol Baxter Bristol
McGhan Implanted before 8/3/84	 3M
MEC	Bristol

BRAND/MANUFACTURER NAME	**STATUS IN REVISED PROGRAM**
Medical Engineering Corporation	Bristol
Meme	Bristol
Meme ME	Bristol
Meme MP	Bristol
Mentor	Mentor
MFE (Man Facelift Expander)	CUI
Microcell	CUI
Misty	Bioplasty
Misty Gold	Bioplasty
Mueller, V. Implanted 11/1/78 to 3/30/84	 Baxter
Munna	Bristol
Natrashiel	3M
Natural Y Implanted before 9/1/71 Implanted 9/1/71 to 12/8/78 Implanted after 12/8/78	 Bristol Baxter Bristol
Norman	Bristol
OHP (Oval High Profile)	CUI
OLP (Oval Low Profile)	CUI
Optimam	Bristol
Pangman	Baxter
Papillon	Bristol
Perras	Bristol
Perras-Papillon	Bristol
Polyurethane Implanted before 9/1/71 Implanted 9/1/71 to 12/8/78 Implanted after 12/8/78	 Bristol Baxter Bristol
Poly Plastic Implanted before 9/1/71 Implanted after 8/31/71	 Bristol Baxter
Poly Plastic Adjustable	Baxter
Quin-Seal	Bristol
Radovan	Mentor

BRAND/MANUFACTURER NAME	**STATUS IN REVISED PROGRAM**
RCP (Round Conical Profile)	CUI
RCR (Ruiz-Cohen Expanders)	CUI
RDD (Reverse Double Lumen DRIE)	CUI
RDL (Reverse Double Lumen)	CUI
RDL-XPAND	CUI
RDX (Round Double Lumen)	CUI
Replicon	Bristol
Reverse Double Lumen	CUI
RHD (Round High Profile)	CUI
RHP (Round High Profile)	CUI
RLD (Round Low Profile DRIE)	CUI
RLP (Round Low Profile)	CUI
Roger Klein	Bioplasty
RTV/RTT (Smooth/Textured)	CUI
Ruiz-Cohen	CUI
RZV/SRV (Rectangular Versafil Tissue Expander)	CUI
SCC (Cylindrical Tissue Expander)	CUI
SCL	Bristol
SCS (Crescent Tissue Expander)	CUI
SEE (Mini-crescent Tissue Expander)	CUI
Seropian	Baxter
SFS (Saline Fill Skin and Tissue Expander)	CUI
SGO (Saline Gel Oval)	CUI
SGR (Saline Gel Round)	CUI
Siltex	Mentor
Siltex Becker	Mentor
Siltex Spectrum	Mentor
SLP (Single Lumen Adjustable)	CUI
SLS (Longitudinally Curved Tissue Expander)	CUI
Snyder	Bristol
SOE (Small Oval Tissue Expander)	CUI
SOS (Ear Shaped Tissue Expander)	CUI

BRAND/MANUFACTURER NAME	**STATUS IN REVISED PROGRAM**
Spectrum	Mentor
SPS (Pear Shaped Tissue Expander)	CUI
SRS (Rectangular Tissue Expander)	CUI
SSS (Spherical Tissue Expander)	CUI
Sterling	Baxter
Summit Medical	Bristol
Surgical Specialties	Bristol
Surgitek	Bristol
SWS (Wedge Shaped Tissue Expander)	CUI
SZR (Round Low Profile Sizer)	CUI
Tabari	Baxter
Tecknar	Mentor
TLL (Triple Lumen Round)	CUI
Travenol	Baxter
Tri-Lumen	CUI
TRL (Tri-Lumen Implants)	CUI
TSO (Triple Lumen Low Profile Oval)	CUI
TSR (Triple Lumen Round Low Profile)	CUI
Uroplasty	Bioplasty
Versafil	CUI
V. Mueller Implanted 11/1/78 to 3/30/84	 Baxter
Vogue	Bristol
Wagner	Baxter
Webster	Bristol
Weck Implanted before 9/1/71 Implanted 9/1/71 to 12/8/78 Implanted after 12/8/78	 Bristol Baxter Bristol
Williams	Baxter
Wood	Bristol

D. EXHIBIT G2 – Implant Brands and Manufacturers.

(Adjusted to include only those identified as Baxter, Bristol, Cox-Uphoff (CUI), Mentor, or Bioplasty. (3M is identified solely for purposes of Section 6.02(d)(v).))

The left-hand column is a list of companies, implant brands, "designer" implant names, and other names or phrases that might be used in medical records to describe a particular type of breast implant. The column to the right identifies the company with which that brand is associated for purposes of the Foreign Settlement Program ("FSP"). If implantation date ranges are supplied for an implant, an appropriate notation is to the right of each date range.

BRAND/MANUFACTURER NAME	STATUS IN FOREIGN SETTLEMENT PROGRAM
3M	3M
AHS	Baxter
Aesthetech	Bristol
American Heyer-Schulte	Baxter
American Hospital Supply	Baxter
Ashley Implanted before 9/1/71 Implanted 9/1/71 to 12/8/78 Implanted after 12/8/78	 Bristol Baxter Bristol
Baxter	Baxter
Birnbaum	Baxter
Capozzi Implanted before 9/1/71 Implanted after 8/31/71	 Bristol Baxter
Cavon	Bristol
CBI Medical	Bristol
Cooper Surgical	Bristol
Corbet	Bristol
Dahl	Bristol
Edward Laboratories	Baxter
Edward Weck & Co. Implanted before 9/1/71 Implanted 9/1/71 to 12/8/78 Implanted after 12/8/78	 Bristol Baxter Bristol
Georgiade	Bristol
Guthrie Implanted before 9/1/71 Implanted 9/1/71 to 12/8/78 Implanted after 12/8/78	 Bristol Baxter Bristol

BRAND/MANUFACTURER NAME	**STATUS IN FOREIGN SETTLEMENT PROGRAM**
Hartley	Baxter
Heyer-Schulte Implanted before 3/31/84 Implanted after 3/30/84	 Baxter Generally not covered; may be Baxter on special proof – see explanation following table
Intrashiel Implanted before 8/3/84 Implanted after 8/2/84	 3M Generally not covered; may be 3M on special proof – see explanation following table
Jenny	Baxter
Jobe	Baxter
Mark/M Surgical Implanted before 9/1/71 Implanted 9/1/71 to 12/8/78 Implanted after 12/8/78	 Bristol Baxter Bristol
Markham Implanted before 9/1/71 Implanted 9/1/71 to 12/8/78 Implanted after 12/8/78	 Bristol Baxter Bristol
Markham Medical Int'l Implanted before 9/1/71 Implanted 9/1/71 to 12/8/78 Implanted after 12/8/78	 Bristol Baxter Bristol
McGhan Implanted before 8/3/84 Implanted after 8/2/84	 3M Generally not covered; may be 3M on special proof – see explanation following table
MEC	Bristol
Medical Engineering Corporation	Bristol
Meme	Bristol
Meme ME	Bristol
Meme MP	Bristol
Mueller Implanted 9/1/74 to 10/31/78	 Baxter
Munna	Bristol
Natrashiel	3M
Natural Y Implanted before 9/1/71 Implanted 9/1/71 to 12/8/78 Implanted after 12/8/78	 Bristol Baxter Bristol

BRAND/MANUFACTURER NAME	STATUS IN FOREIGN SETTLEMENT PROGRAM
Norman	Bristol
Optimam	Bristol
Pangman	Baxter
Papillon	Bristol
Perras	Bristol
Perras-Papillon	Bristol
Polyurethane Implanted before 9/1/71 Implanted 9/1/71 to 12/8/78 Implanted after 12/8/78	 Bristol Baxter Bristol
Poly Plastic Implanted before 9/1/71 Implanted after 8/31/71	 Bristol Baxter
Poly Plastic Adjustable	Baxter
Quin-Seal	Bristol
Replicon	Bristol
SCL	Bristol
Seropian	Baxter
Snyder	Bristol
Sterling	Baxter
Summit Medical	Bristol
Surgical Specialities	Bristol
Surgitek	Bristol
Tabari	Baxter
Travenol	Baxter
V. Mueller Implanted 9/1/74 to 10/31/78	 Baxter
Vogue	Bristol
Wagner	Baxter
Webster	Bristol
Weck Implanted before 9/1/71 Implanted 9/1/71 to 12/8/78 Implanted after 12/8/78	 Bristol Baxter Bristol
Williams	Baxter
Wood	Bristol

TAB II

CATEGORIZATION OF COUNTRIES FOR CALCULATION OF ALLOWED AMOUNT FOR ELIGIBLE FOREIGN CLAIMS

TAB II

CATEGORIZATION OF COUNTRIES FOR CALCULATION OF ALLOWED AMOUNT FOR ELIGIBLE FOREIGN CLAIMS

For purposes of determining the appropriate amount payable, Foreign Claimants with Allowed Personal Injury Claims will be categorized in one (1) of four (4) groups (as specified below in this Schedule III) based on their place of residence. Each "country group" is assigned a specific percentage (as specified below) – which percentage shall be multiplied against the Allowed amount applicable to the Allowed Claim in terms of U.S. dollars. The resulting dollar amount is the amount payable to the Foreign Claimant with an Allowed Claim. This calculation is reflected in the Forms, Instructions, and Claimant Information Guide for the applicable class.

CATEGORY 1 COUNTRIES

60% of Domestic Amount for Applicable Compensation Level

Australia	Canada	New Zealand	United Kingdom

CATEGORY 2 COUNTRIES

60% of Domestic Amount for Applicable Compensation Level

Austria	France including:	Ireland	Netherlands
Bahamas	French Polynesia	Italy	Norway
Belgium	New Caledonia	Japan	Portugal
Bermuda	Germany	Kuwait	Singapore
Cayman Islands	Greece	Liechtenstein	Spain
Denmark	Hong Kong	Luxembourg	Sweden
Finland	Iceland	Monaco	Switzerland
			United Arab Emirates

CATEGORY 3 COUNTRIES

35% of Domestic Amount for Applicable Compensation Level

Argentina	Cyprus	Korea	Qatar
Barbados	Czech Republic	Malaysia	Saudi Arabia
British Virgin Islands	Israel including:	Malta	Taiwan
Chile	Gaza Strip	Mauritius	
	West Bank		

CATEGORY 4 COUNTRIES

35% of Domestic Amount for Applicable Compensation Level

Algeria	Cuba	Jamaica	Paraguay
Belize	Dominican Republic	Jordan	Peru
Bolivia	Ecuador	Kenya	Philippines
Botswana	Egypt	Lebanon	Poland
Brazil	Estonia	Lithuania	Saint Kitts and Nevis
Bulgaria	Fiji	Mali	Senegal
Cambodia	Ghana	Mexico	South Africa
Central African Republic	Grenada	Morocco	Thailand
China	Guatemala	Namibia	Tonga
Colombia	Guyana	New Guinea	Turkey
Cook Islands	Haiti	Nicaragua	Uruguay
Costa Rica	Honduras	Nigeria	Venezuela
Cote d'Ivoire	Hungary	Oman	Vietnam
(Ivory Coast)	India	Pakistan	Zambia
Croatia	Indonesia	Panama	Zimbabwe