

Brea	Breast Reconstruction Following Mastectomy (NCD 140.2)					
Policy	140.2	Approved	UnitedHealthcare Medicare	Current	01/08/2014	
Number						

IMPORTANT NOTE ABOUT THIS REIMBURSEMENT POLICY

This policy is applicable to UnitedHealthcare Medicare Advantage Plans offered by UnitedHealthcare and its affiliates.

You are responsible for submission of accurate claims. This reimbursement policy is intended to ensure that you are reimbursed based on the code or codes that correctly describe the health care services provided. UnitedHealthcare reimbursement policies use Current Procedural Terminology (CPT®*), Centers for Medicare and Medicaid Services (CMS), or other coding guidelines. References to CPT or other sources are for definitional purposes only and do not imply any right to reimbursement.

This reimbursement policy applies to all health care services billed on CMS 1500 forms and, when specified, to those billed on UB04 forms (CMS 1450). Coding methodology, industry-standard reimbursement logic, regulatory requirements, benefits design and other factors are considered in developing reimbursement policy. This information is intended to serve only as a general resource regarding UnitedHealthcare's reimbursement policy for the services described and is not intended to address every aspect of a reimbursement situation. Accordingly, UnitedHealthcare may use reasonable discretion in interpreting and applying this policy to health care services provided in a particular case. Further, the policy does not address all issues related to reimbursement for health care services provided to UnitedHealthcare enrollees. Other factors affecting reimbursement may supplement, modify or, in some cases, supersede this policy. These factors may include, but are not limited to: legislative mandates, the physician or other provider contracts, and/or the enrollee's benefit coverage documents. Finally, this policy may not be implemented exactly the same way on the different electronic claims processing systems used by UnitedHealthcare due to programming or other constraints; however, UnitedHealthcare strives to minimize these variations.

UnitedHealthcare may modify this reimbursement policy at any time by publishing a new version of the policy on this Website. However, the information presented in this policy is accurate and current as of the date of publication.

*CPT copyright 2010 (or such other date of publication of CPT) American Medical Association. All rights reserved. CPT is a registered trademark of the American Medical Association.

Proprietary information of UnitedHealthcare. Copyright 2014 United HealthCare Services, Inc.

Table of Contents	
Application	1
Summary	2
Overview	2
Reimbursement Guidelines	2
CPT/HCPCS Codes	2
Modifiers	3
ICP/PCS Codes	3
References Included (but not limited to):	
CMS NCD	21
CMS LCD(s)	22
CMS Article(s)	
CMS Benefit Policy Manual	22
CMS Claims Processing Manual	22
UnitedHealthcare Medicare Advantage Coverage Summaries	
History	

Application

This reimbursement policy applies to services reported using the Health Insurance Claim Form CMS-1500 or its electronic equivalent or its successor form, and services reported using facility claim form CMS-1450 or its electronic equivalent or its successor form. This policy applies to all products, all network and non-network physicians, and other health care professionals.



Breast Reconstruction Following Mastectomy (NCD 140.2)

The HCPCS/CPT code(s) may be subject to Correct Coding Initiative (CCI) edits. This policy does not take precedence over CCI edits. Please refer to the CCI for correct coding guidelines and specific applicable code combinations prior to billing UnitedHealthcare. It is not enough to link the procedure code to a correct, payable ICD-9-CM diagnosis code. The diagnosis must be present for the procedure to be paid. Compliance with the provisions in this policy is subject to monitoring by pre-payment review and/or post-payment data analysis and subsequent medical review. The effective date of changes/additions/deletions to this policy is the committee meeting date unless otherwise indicated. CPT codes and descriptions are copyright 2010 American Medical Association (or such other date of publication of CPT). All rights reserved. CPT is a registered trademark of the American Medical Association. Applicable FARS/DFARS restrictions apply to Government use. Fee schedules, relative value units, conversion factors, and/or related components are not assigned by the AMA, are not part of CPT, and the AMA is not recommending their use. The AMA does not directly or indirectly practice medicine or dispense medical services. The AMA assumes no liability for data contained or not contained herein. Current Dental Terminology (CDT), including procedure codes, nomenclature, descriptors, and other data contained therein, is copyright by the American Dental Association. Applicable FARS/DFARS apply.

Summary

Overview

During recent years, there has been a considerable change in the treatment of diseases of the breast such as fibrocystic disease and cancer. While extirpation of the disease remains of primary importance, the quality of life following initial treatment is increasingly recognized as of great concern. The increased use of breast reconstruction procedures is due to several factors:

- A change in epidemiology of breast cancer, including an apparent increase in incidence;
- Improved surgical skills and techniques;
- The continuing development of better prostheses; and
- Increasing awareness by physicians of the importance of postsurgical psychological adjustment.

Reimbursement Guidelines

Reconstruction of the affected and the contralateral unaffected breast following a medically necessary mastectomy is considered a relatively safe and effective noncosmetic procedure. Accordingly, program payment may be made for breast reconstruction surgery following removal of a breast for any medical reason. Program payment may not be made for breast reconstruction for cosmetic reasons. (Cosmetic surgery is excluded from coverage under §1862 (a) (10) of the Act.)

CPT/HCPC	CPT/HCPCS Codes			
Code	Description			
11920	Tattooing, intradermal introduction of Insoluble Opaque Pigments to Correct Color Defects of Skin, including Micropigmentation; 6.0 Sq. Cm or Less			
11921	Tattooing, intradermal introduction of insoluble opaque pigments to correct color defects of skin, including micropigmentation; 6.1 to 20.0 sq. cm			
11922	Tattooing, intradermal introduction of Insoluble Opaque Pigments to Correct Color Defects of Skin, including Micropigmentation; Each Additional 20.0 Sq. Cm, or Part Thereof (List separately in addition to code for primary procedure)			
19316	Mastopexy			
19318	Reduction mammaplasty			
19324	Mammaplasty, Augmentation; without Prosthetic Implant			
19325	Mammaplasty, Augmentation; with Prosthetic Implant			
19328	Removal of Intact Mammary Implant			
19330	Removal of Mammary Implant Material			
19340	Immediate Insertion of Breast Prosthesis Following Mastopexy, Mastectomy or in Reconstruction			

Proprietary information of UnitedHealthcare. Copyright 2014 United HealthCare Services, Inc.

UnitedHealthcare[®]

Breas	t Reconstruction Follov	ving Mast	ectomy (NCD 140.2)	
19342	Delayed Insertion of Breast Prosthesis Following Mastopexy, Mastectomy or in Reconstruction			
19350	Nipple/Areola Reconstruction			
19355	Correction of Inverted Nipples			
19357	Breast Reconstruction, Immediate or D Expansion	Breast Reconstruction, Immediate or Delayed, with Tissue Expander, including Subsequent Expansion		
19361	Breast Reconstruction with Latissimus	Dorsi Flap, withc	out Prosthetic Implant	
19364	Breast Reconstruction with Free Flap			
19366	Breast Reconstruction with Other Tech	nique		
19367	Breast Reconstruction with Transverse Pedicle, including Closure of Donor Site		is Myocutaneous Flap (Tram), Single	
19368	Breast Reconstruction with Transverse Pedicle, including Closure of Donor Site			
19369	Breast Reconstruction with Transverse Pedicle, including Closure of Donor Site		is Myocutaneous Flap (Tram), Double	
19370	Open periprosthetic capsulotomy, brea	st		
19371	Periprosthetic capsulectomy, breast			
19380	Revision of reconstructed breast			
19396	Preparation of moulage for custom bre	ast implant		
Modifiers				
Code	Description			
50	Bilateral Procedure			
RT	Right side (used to identify procedures	performed on th	ne right side of the body)	
LT	Left side (used to identify procedures p	performed on the	e left side of the body)	
ICP/PCS Co The ICP code a mastectom	s below are not CMS sourced however, th	ney may be subn	nitted for breast reconstruction following	
ICP Code	Description	PCS Code	Description	
85.0	Mastotomy	0H9T00Z	Drainage of right breast with drainage device, open approach	
		0H9T0ZZ	Drainage of right breast, open approach	
		0H9TX0Z	Drainage of right breast with drainage device, external approach	
		0H9TXZZ	Drainage of right breast, external approach	
		0H9U00Z	Drainage of left breast, with drainage device, open approach	
		0H9U0ZZ	Drainage of left breast, open approach	
		0H9UX0Z	Drainage of left breast, with drainage device, external approach	
		0H9UXZZ	Drainage of left breast, external approach	
		0H9V00Z	Drainage of bilateral breast with drainage device, open approach	



Breast Reconstruction Follow	ving Maste	ectomy (NCD 140.2)
	0H9V0ZZ	Drainage of bilateral breast, open approach
	0H9VX0Z	Drainage of bilateral breast with drainage device, external approach
	0H9VXZZ	Drainage of bilateral breast, external approach
	0H9W00Z	Drainage of right nipple with drainage device, open approach
	0H9W0ZZ	Drainage of right nipple, open approach
	0H9WX0Z	Drainage of right nipple with drainage device, external approach
	0H9WXZZ	Drainage of right nipple, external approach
	0H9X00Z	Drainage of left nipple with drainage device, open approach
	0H9X0ZZ	Drainage of left nipple, open approach
	0H9XX0Z	Drainage of left nipple with drainage device, external approach
	0H9XXZZ	Drainage of left nipple, external approach
	0HCT0ZZ	Extirpation of matter from right breast, open approach
	0HCT3ZZ	Extirpation of matter from right breast, percutaneous approach
	0HCT7ZZ	Extirpation of matter from right breast, via natural or artificial opening
	0HCT8ZZ	Extirpation of matter from right breast, via natural or artificial opening endoscopic
	0HCTXZZ	Extirpation of matter from right breast, external approach
	0HCU0ZZ	Extirpation of matter from left breast, open approach
	0HCU3ZZ	Extirpation of matter from left breast, percutaneous approach
	0HCU7ZZ	Extirpation of matter from left breast, via natural or artificial opening
	0HCU8ZZ	Extirpation of matter from left breast, via natural or artificial opening endoscopic
	0HCUXZZ	Extirpation of matter from left breast, external approach
	0HCV0ZZ	Extirpation of matter from bilateral breast, open approach
	0HCV3ZZ	Extirpation of matter from bilateral breast, percutaneous approach
	0HCV7ZZ	Extirpation of matter from bilateral breast, via natural or artificial opening



Breast Reconstruction Follow	ving Maste	ectomy (NCD 140.2)
	0HCV8ZZ	Extirpation of matter from bilateral
		breast, via natural or artificial
		opening endoscopic
	0HCVXZZ	Extirpation of matter from bilateral
		breast, external approach
	0HCW0ZZ	Extirpation of matter from right
		nipple, open approach
	0HCW3ZZ	Extirpation of matter from right
		nipple, percutaneous approach
	0HCW7ZZ	Extirpation of matter from right
		nipple, via natural or artificial
		opening
	0HCW8ZZ	Extirpation of matter from right
		nipple, via natural or artificial
		opening endoscopic
	0HCWXZZ	Extirpation of matter from right
		nipple, external approach
	0HCX0ZZ	Extirpation of matter from left nipple,
		open approach
	0HCX3ZZ	Extirpation of matter from left nipple,
		percutaneous approach
	0HCX7ZZ	Extirpation of matter from left nipple,
		via natural or artificial opening
	0HCX8ZZ	Extirpation of matter from left nipple,
		via natural or artificial opening
	011010/277	endoscopic
	0HCXXZZ	Extirpation of matter from left nipple,
	01117077	external approach
	OHJTOZZ	Inspection of right breast, open
		approach
	0HJU0ZZ	Inspection of left breast, open
	0HPT00Z	approach
		Removal of drainage device from right breast, open approach
	0HPT01Z	Removal of radioactive element from
	UTPTUIZ	right breast, open approach
	0HPT07Z	Removal of autologous tissue
	01111072	substitute from right breast, open
		approach
	OHPTOKZ	Removal of nonautologous tissue
		substitute from right breast, open
		approach
	0HPT30Z	Removal of drainage device from
		right breast, percutaneous approach
	0HPT31Z	Removal of radioactive element from
		right breast, percutaneous approach
	0HPT37Z	Removal of autologous tissue
		substitute from right breast,
		percutaneous approach
	0HPT3KZ	Removal of nonautologous tissue
		substitute from right breast,
		percutaneous approach



Breast Reconstruction Follow	ving Maste	ectomy (NCD 140.2)
	OHPT70Z	Removal of drainage device from right breast, via natural or artificial opening
	0HPT71Z	Removal of radioactive element from right breast, via natural or artificial opening
	OHPT77Z	Removal of autologous tissue substitute from right breast, via natural or artificial opening
	OHPT7JZ	Removal of synthetic substitute from right breast, via natural or artificial opening
	OHPT7KZ	Removal of nonautologous tissue substitute from right breast, via natural or artificial opening
	OHPT7NZ	Removal of tissue expander from right breast, via natural or artificial opening
	OHPT80Z	Removal of drainage device from right breast, via natural or artificial opening endoscopic
	OHPT81Z	Removal of radioactive element from right breast, via natural or artificial opening endoscopic
	OHPT87Z	Removal of autologous tissue substitute from right breast, via natural or artificial opening endoscopic
	OHPT8JZ	Removal of synthetic substitute from right breast, via natural or artificial opening endoscopic
	0HPT8KZ	Removal of nonautologous tissue substitute from right breast, via natural or artificial opening endoscopic
	0HPT8NZ	Removal of tissue expander from right breast, via natural or artificial opening endoscopic
	0HPU00Z	Removal of drainage device from left breast, open approach
	0HPU01Z	Removal of radioactive element from left breast, open approach
	0HPU07Z	Removal of autologous tissue substitute from left breast, open approach
	OHPUOKZ	Removal of nonautologous tissue substitute from left breast, open approach
	0HPU30Z	Removal of drainage device from left breast, percutaneous approach
	0HPU31Z	Removal of radioactive element from left breast, percutaneous approach



Breast Reconstruction Follow	ving Maste	ectomy (NCD 140.2)
	0HPU37Z	Removal of autologous tissue substitute from left breast, percutaneous approach
	0HPU3KZ	Removal of nonautologous tissue substitute from left breast, percutaneous approach
	0HPU70Z	Removal of drainage device from left breast, via natural or artificial opening
	0HPU71Z	Removal of radioactive element from left breast, via natural or artificial opening
	0HPU77Z	Removal of autologous tissue substitute from left breast, via natural or artificial opening
	0HPU7JZ	Removal of synthetic substitute from left breast, via natural or artificial opening
	0HPU7KZ	Removal of nonautologous tissue substitute from left breast, via natural or artificial opening
	0HPU7NZ	Removal of tissue expander from left breast, via natural or artificial opening
	0HPU80Z	Removal of drainage device from left breast, via natural or artificial opening endoscopic
	0HPU81Z	Removal of radioactive element from left breast, via natural or artificial opening endoscopic
	0HPU87Z	Removal of autologous tissue substitute from left breast, via natural or artificial opening endoscopic
	0HPU8JZ	Removal of synthetic substitute from left breast, via natural or artificial opening endoscopic
	0HPU8KZ	Removal of nonautologous tissue substitute from left breast, via natural or artificial opening endoscopic
	0HPU8NZ	Removal of tissue expander from left breast, via natural or artificial opening endoscopic
	OHWT00Z	Revision of drainage device in right breast, open approach
	0HWT07Z	Revision of autologous tissue substitute in right breast, open approach
	OHWTOKZ	Revision of nonautologous tissue substitute in right breast, open approach
	OHWTONZ	Revision of tissue expander in right breast, open approach



Breast Reconstruction Follow	ving Maste	ectomy (NCD 140.2)
	0HWT30Z	Revision of drainage device in right breast, percutaneous approach
	0HWT37Z	Revision of autologous tissue substitute in right breast,
	0HWT3KZ	percutaneous approach Revision of nonautologous tissue
	OTTWISKE	substitute in right breast,
	0HWT3NZ	percutaneous approach Revision of tissue expander in right
		breast, percutaneous approach
	0HWT70Z	Revision of drainage device in right breast, via natural or artificial opening
	OHWT77Z	Revision of autologous tissue substitute in right breast, via natural or artificial opening
	OHWT7JZ	Revision of synthetic substitute in right breast, via natural or artificial opening
	0HWT7KZ	Revision of nonautologous tissue substitute in right breast, via natural or artificial opening
	0HWT7NZ	Revision of tissue expander in right breast, via natural or artificial opening
	0HWT80Z	Revision of drainage device in right breast, via natural or artificial opening endoscopic
	0HWT87Z	Revision of autologous tissue substitute in right breast, via natural or artificial opening endoscopic
	OHWT8JZ	Revision of synthetic substitute in right breast, via natural or artificial opening endoscopic
	0HWT8KZ	Revision of nonautologous tissue substitute in right breast, via natural or artificial opening endoscopic
	0HWT8NZ	Revision of tissue expander in right breast, via natural or artificial opening endoscopic
	0HWU00Z	Revision of drainage device in left breast, open approach
	0HWU07Z	Revision of autologous tissue substitute in left breast, open approach
	OHWU0KZ	Revision of nonautologous tissue substitute in left breast, open approach
	0HWU0NZ	Revision of tissue expander in left breast, open approach
	0HWU30Z	Revision of drainage device in left breast, percutaneous approach



Breas	t Reconstruction Follow	ving Maste	ectomy (NCD 140.2)
		0HWU37Z	Revision of autologous tissue substitute in left breast, percutaneous approach
		0HWU3KZ	Revision of nonautologous tissue substitute in left breast,
		0HWU3NZ	percutaneous approach Revision of tissue expander in left breast, percutaneous approach
		0HWU70Z	Revision of drainage device in left breast, via natural or artificial opening
		0HWU77Z	Revision of autologous tissue substitute in left breast, via natural or artificial opening
		0HWU7JZ	Revision of synthetic substitute in left breast, via natural or artificial opening
		0HWU7KZ	Revision of nonautologous tissue substitute in left breast, via natural or artificial opening
		0HWU7NZ	Revision of tissue expander in left breast, via natural or artificial opening
		0HWU80Z	Revision of drainage device in left breast, via natural or artificial opening endoscopic
		0HWU87Z	Revision of autologous tissue substitute in left breast, via natural or artificial opening endoscopic
		0HWU8JZ	Revision of synthetic substitute in left breast, via natural or artificial opening endoscopic
		0HWU8KZ	Revision of nonautologous tissue substitute in left breast, via natural or artificial opening endoscopic
		0HWU8NZ	Revision of tissue expander in left breast, via natural or artificial opening endoscopic
85.20	Excision or destruction of breast tissue, not otherwise specified	0H5T0ZZ	Destruction of right breast, open approach
		0H5T3ZZ	Destruction of right breast, percutaneous approach
		0H5T7ZZ	Destruction of right breast, via natural or artificial opening
		0H5T8ZZ	Destruction of right breast, via natural or artificial opening endoscopic
		0H5TXZZ	Destruction of right breast, external approach
		0H5U0ZZ	Destruction of left breast, open approach
		0H5U3ZZ	Destruction of left breast, percutaneous approach



Breas	t Reconstruction Follow	ing Maste	ectomy (NCD 140.2)
		0H5U7ZZ	Destruction of left breast, via natural or artificial opening
		0H5U8ZZ	Destruction of left breast, via natural or artificial opening endoscopic
		0H5UXZZ	Destruction of left breast, external approach
		0H5V0ZZ	Destruction of bilateral breast, open approach
		0H5V3ZZ	Destruction of bilateral breast, percutaneous approach
		0H5V7ZZ	Destruction of bilateral breast, via natural or artificial opening
		0H5V8ZZ	Destruction of bilateral breast, via natural or artificial opening endoscopic
		0H5VXZZ	Destruction of bilateral breast, external approach
85.31	Unilateral reduction mammoplasty	0HBT0ZZ	Excision of right breast, open approach
		0HBT3ZZ	Excision of right breast, percutaneous approach
		0HBU0ZZ	Excision of left breast, open approach
		0HBU3ZZ	Excision of left breast, percutaneous approach
85.32	Bilateral reduction mammoplasty	0HBV0ZZ	Excision of bilateral breast, open approach
		0HBV3ZZ	Excision of bilateral breast, percutaneous approach
85.33	Unilateral subcutaneous mammectomy with synchronous implant	OHOTOJZ	Alteration of right breast with synthetic substitute, open approach
		0H0T3JZ	Alteration of right breast with synthetic substitute, percutaneous approach
		OHOUOJZ	Alteration of left breast with synthetic substitute, open approach
		0H0U3JZ	Alteration of left breast with synthetic substitute, percutaneous approach
		OHRTOJZ	Replacement of right breast with synthetic substitute, open approach
		0HRT3JZ	Replacement of right breast with synthetic substitute, percutaneous approach
		OHRUOJZ	Replacement of left breast with synthetic substitute, open approach
		0HRU3JZ	Replacement of left breast with synthetic substitute, percutaneous approach
		OHRVOJZ	Replacement of bilateral breast with synthetic substitute, open approach
		0HRV3JZ	Replacement of bilateral breast with synthetic substitute, percutaneous approach

UnitedHealthcare®

Breas	t Reconstruction Follow	ing Maste	ectomy (NCD 140.2)
85.35	Bilateral subcutaneous mammectomy with synchronous implant	0H0V0JZ	Alteration of bilateral breast with synthetic substitute, open approach
		0H0V3JZ	Alteration of bilateral breast with synthetic substitute, percutaneous approach
85.42	Bilateral simple mastectomy	0HTV0ZZ	Resection of bilateral breast, open approach
85.50	Augmentation mammoplasty, not otherwise specified	0H0T07Z	Alteration of right breast with autologous tissue substitute, open approach
		OHOTOJZ	Alteration of right breast with synthetic substitute, open approach
		OHOTOKZ	Alteration of right breast with nonautologous tissue substitute, open approach
		0H0T37Z	Alteration of right breast with autologous tissue substitute, percutaneous approach
		0H0T3JZ	Alteration of right breast with synthetic substitute, percutaneous approach
		0H0T3KZ	Alteration of right breast with nonautologous tissue substitute, percutaneous approach
		0H0TX7Z	Alteration of right breast with autologous tissue substitute, external approach
		OHOTXJZ	Alteration of right breast with synthetic substitute, external approach
		0H0TXKZ	Alteration of right breast with nonautologous tissue substitute, external approach
		0H0U07Z	Alteration of left breast with autologous tissue substitute, open approach
		0H0U0JZ	Alteration of left breast with synthetic substitute, open approach
		0H0U0KZ	Alteration of left breast with nonautologous tissue substitute, open approach
		0H0U37Z	Alteration of left breast with autologous tissue substitute, percutaneous approach
		0H0U3JZ	Alteration of left breast with synthetic substitute, percutaneous approach
		0H0U3KZ	Alteration of left breast with nonautologous tissue substitute, percutaneous approach
		0H0UX7Z	Alteration of left breast with autologous tissue substitute, external approach



Breast	t Reconstruction Follow	ing Maste	ectomy (NCD 140.2)
		0H0UXJZ	Alteration of left breast with synthetic substitute, external approach
		OHOUXKZ	Alteration of left breast with nonautologous tissue substitute, external approach
		0H0V07Z	Alteration of bilateral breast with autologous tissue substitute, open approach
		0H0V0JZ	Alteration of bilateral breast with synthetic substitute, open approach
		0H0V0KZ	Alteration of bilateral breast with nonautologous tissue substitute, open approach
		0H0V37Z	Alteration of bilateral breast with autologous tissue substitute, percutaneous approach
		0H0V3JZ	Alteration of bilateral breast with synthetic substitute, percutaneous approach
		0H0V3KZ	Alteration of bilateral breast with nonautologous tissue substitute, percutaneous approach
		0H0VX7Z	Alteration of bilateral breast with autologous tissue substitute, external approach
		OHOVXJZ	Alteration of bilateral breast with synthetic substitute, external approach
		OHOVXKZ	Alteration of bilateral breast with nonautologous tissue substitute, external approach
85.51	Unilateral injection into breast for augmentation	0H0T3JZ	Alteration of right breast with synthetic substitute, percutaneous approach
		0H0U3JZ	Alteration of left breast with synthetic substitute, percutaneous approach
85.52	Bilateral injection into breast for augmentation	0H0V3JZ	Alteration of bilateral breast with synthetic substitute, percutaneous approach
85.53	Unilateral breast implant	онотојz	Alteration of right breast with synthetic substitute, open approach
		онотокz	Alteration of right breast with nonautologous tissue substitute, open approach
		ОНОТЗЈΖ	Alteration of right breast with synthetic substitute, percutaneous approach
		0H0T3KZ	Alteration of right breast with nonautologous tissue substitute, percutaneous approach



		Reimbursement Policy
Breast Reconstruction Follow	ing Maste	ectomy (NCD 140.2)
	OHOUOJZ	Alteration of left breast with synthetic substitute, open approach
	0H0U0KZ	Alteration of left breast with nonautologous tissue substitute, open approach
	0H0U3JZ	Alteration of left breast with synthetic substitute, percutaneous approach
	0H0U3KZ	Alteration of left breast with nonautologous tissue substitute, percutaneous approach
	OHRTOJZ	Replacement of right breast with synthetic substitute, open approach
	OHRTOKZ	Replacement of right breast with nonautologous tissue substitute, open approach
	0HRT3JZ	Replacement of right breast with synthetic substitute, percutaneous approach
	0HRT3KZ	Replacement of right breast with nonautologous tissue substitute, percutaneous approach
	OHRUOJZ	Replacement of left breast with synthetic substitute, open approach
	0HRU0KZ	Replacement of left breast with nonautologous tissue substitute, open approach
	0HRU3JZ	Replacement of left breast with synthetic substitute, percutaneous approach
	0HRU3KZ	Replacement of left breast with nonautologous tissue substitute, percutaneous approach
	OHUTOJZ	Supplement right breast with synthetic substitute, open approach
	OHUTOKZ	Supplement right breast with nonautologous tissue substitute, open approach
	0HUT3JZ	Supplement right breast with synthetic substitute, percutaneous approach
	0HUT3KZ	Supplement right breast with nonautologous tissue substitute, percutaneous approach
	OHUU0JZ	Supplement left breast with synthetic substitute, open approach
	0HUU0KZ	Supplement left breast with nonautologous tissue substitute, open approach



Breas	t Reconstruction Follov	ving Maste	ectomy (NCD 140.2)
		0HUU3JZ	Supplement left breast with synthetic substitute, percutaneous approach
		0HUU3KZ	Supplement left breast with nonautologous tissue substitute, percutaneous approach
85.54	Bilateral breast implant	0H0V07Z	Alteration of bilateral breast with autologous tissue substitute, open approach
		0H0V0JZ	Alteration of bilateral breast with synthetic substitute, open approach
		OHOVOKZ	Alteration of bilateral breast with nonautologous tissue substitute, open approach
		0H0V37Z	Alteration of bilateral breast with autologous tissue substitute, percutaneous approach
		0H0V3JZ	Alteration of bilateral breast with synthetic substitute, percutaneous approach
		0H0V3KZ	Alteration of bilateral breast with nonautologous tissue substitute, percutaneous approach
		0HUV0JZ	Supplement bilateral breast with synthetic substitute, open approach
		0HUV3JZ	Supplement bilateral breast with synthetic substitute, percutaneous approach
85.6	Mastopexy	0HST0ZZ	Reposition right breast, open approach
		0HSU0ZZ 0HSV0ZZ	Reposition left breast, open approach Reposition bilateral breast, open approach
85.70	Total reconstruction of breast, not otherwise specified	0HRT07Z	Replacement of right breast with autologous tissue substitute, open approach
		OHRTOJZ	Replacement of right breast with synthetic substitute, open approach
		OHRTOKZ	Replacement of right breast with nonautologous tissue substitute, open approach
		0HRU07Z	Replacement of left breast with autologous tissue substitute, open approach
		OHRUOJZ	Replacement of left breast with synthetic substitute, open approach
		0HRU0KZ	Replacement of left breast with nonautologous tissue substitute, open approach
85.71	Latissimus dorsi myocutaneous flap	0HRT075	Replacement of right breast using latissimus dorsi myocutaneous flap, open approach
		0HRU075	Replacement of left breast using latissimus dorsi myocutaneous flap, open approach



Breas	t Reconstruction Follow	ing Maste	ectomy (NCD 140.2)
		0HRV075	Replacement of bilateral breast using latissimus dorsi myocutaneous flap, open approach
85.72	Transverse rectus abdominis myocutaneous (TRAM) flap, pedicled	0KXK0Z6	Transfer right abdomen muscle, transverse rectus abdominis myocutaneous flap, open approach
		0KXK4Z6	Transfer right abdomen muscle, transverse rectus abdominis myocutaneous flap, percutaneous endoscopic approach
		0KXL0Z6	Transfer left abdomen muscle, transverse rectus abdominis myocutaneous flap, open approach
		0KXL4Z6	Transfer left abdomen muscle, transverse rectus abdominis myocutaneous flap, percutaneous endoscopic approach
85.73	Transverse rectus abdominis myocutaneous (TRAM) flap, free	0HRT076	Replacement of right breast using transverse rectus abdominis myocutaneous flap, open approach
		0HRU076	Replacement of left breast using transverse rectus abdominis myocutaneous flap, open approach
		0HRV076	Replacement of bilateral breast using transverse rectus abdominis myocutaneous flap, open approach
85.74	Deep inferior epigastric artery perforator (DIEP) flap, free	OHRT077	Replacement of right breast using deep inferior epigastric artery perforator flap, open approach
		0HRU077	Replacement of left breast using deep inferior epigastric artery perforator flap, open approach
		0HRV077	Replacement of bilateral breast using deep inferior epigastric artery perforator flap, open approach
85.75	Superficial inferior epigastric artery (SIEA) flap, free	OHRT078	Replacement of right breast using superficial inferior epigastric artery flap, open approach
		0HRU078	Replacement of left breast using superficial inferior epigastric artery flap, open approach
		0HRV078	Replacement of bilateral breast using superficial inferior epigastric artery flap, open approach
85.76	Gluteal artery perforator (GAP) flap, free	0HRT079	Replacement of right breast using gluteal artery perforator flap, open approach
		0HRU079	Replacement of left breast using gluteal artery perforator flap, open approach
		0HRV079	Replacement of bilateral breast using gluteal artery perforator flap, open approach



Brea	ast Reconstruction Follow	ing Mast	ectomy (NCD 140.2)
85.79	Other total reconstruction of breast	0HRT07Z	Replacement of right breast with autologous tissue substitute, open approach
		OHRTOJZ	Replacement of right breast with
			synthetic substitute, open approach
		OHRTOKZ	Replacement of right breast with nonautologous tissue substitute, open approach
		0HRU07Z	Replacement of left breast with autologous tissue substitute, open approach
		0HRU0JZ	Replacement of left breast with synthetic substitute, open approach
		0HRU0KZ	Replacement of left breast with nonautologous tissue substitute, open approach
85.85	Muscle flap graft to breast	0KXH0ZZ	Transfer right thorax muscle, open approach
		0KXH4ZZ	Transfer right thorax muscle, percutaneous endoscopic approach
		0KXJ0ZZ	Transfer left thorax muscle, open approach
		0KXJ4ZZ	Transfer left thorax muscle, percutaneous endoscopic approach
85.86	Transposition of nipple	0HSWXZZ	Reposition right nipple, external approach
		0HSXXZZ	Reposition left nipple, external approach
85.87	Other repair or reconstruction of nipple	0HQW0ZZ	Repair right nipple, open approach
		0HQW3ZZ	Repair right nipple, percutaneous approach
		0HQW7ZZ	Repair right nipple, via natural or artificial opening
		0HQW8ZZ	Repair right nipple, via natural or artificial opening endoscopic
		0HQWXZZ	Repair right nipple, external approach
		0HQX0ZZ	Repair left nipple, open approach
		0HQX3ZZ	Repair left nipple, percutaneous approach
		0HQX7ZZ	Repair left nipple, via natural or artificial opening
		0HQX8ZZ	Repair left nipple, via natural or artificial opening endoscopic
		0HQXXZZ	Repair left nipple, external approach
		0HRW07Z	Replacement of right nipple with autologous tissue substitute, open approach
		OHRWOJZ	Replacement of right nipple with synthetic substitute, open approach
		OHRWOKZ	Replacement of right nipple with nonautologous tissue substitute, open approach



Breast Reconstruction Follow	ing Maste	ectomy (NCD 140.2)
	0HRW37Z	Replacement of right nipple with autologous tissue substitute, percutaneous approach
	0HRW3JZ	Replacement of right nipple with synthetic substitute, percutaneous approach
	0HRW3KZ	Replacement of right nipple with nonautologous tissue substitute, percutaneous approach
	0HRWX7Z	Replacement of right nipple with autologous tissue substitute, external approach
	OHRWXJZ	Replacement of right nipple with synthetic substitute, external approach
	OHRWXKZ	Replacement of right nipple with nonautologous tissue substitute, external approach
	0HRX07Z	Replacement of left nipple with autologous tissue substitute, open approach
	OHRXOJZ	Replacement of left nipple with synthetic substitute, open approach
	OHRXOKZ	Replacement of left nipple with nonautologous tissue substitute, open approach
	0HRX37Z	Replacement of left nipple with autologous tissue substitute, percutaneous approach
	0HRX3JZ	Replacement of left nipple with synthetic substitute, percutaneous approach
	0HRX3KZ	Replacement of left nipple with nonautologous tissue substitute, percutaneous approach
	0HRXX7Z	Replacement of left nipple with autologous tissue substitute, external approach
	OHRXXJZ	Replacement of left nipple with synthetic substitute, external approach
	OHRXXKZ	Replacement of left nipple with nonautologous tissue substitute, external approach
	0HUW07Z	Supplement right nipple with autologous tissue substitute, open approach
	OHUW0JZ	Supplement right nipple with synthetic substitute, open approach
	0HUW0KZ	Supplement right nipple with nonautologous tissue substitute, open approach



Breast Reconstruction Follow	ing Maste	ectomy (NCD 140.2)
	0HUW37Z	Supplement right nipple with autologous tissue substitute, percutaneous approach
	0HUW3JZ	Supplement right nipple with synthetic substitute, percutaneous approach
	0HUW3KZ	Supplement right nipple with nonautologous tissue substitute, percutaneous approach
	0HUW77Z	Supplement right nipple with autologous tissue substitute, via natural or artificial opening
	0HUW7JZ	Supplement right nipple with synthetic substitute, via natural or artificial opening
	0HUW7KZ	Supplement right nipple with nonautologous tissue substitute, via natural or artificial opening
	0HUW87Z	Supplement right nipple with autologous tissue substitute, via natural or artificial opening endoscopic
	0HUW8JZ	Supplement right nipple with synthetic substitute, via natural or artificial opening endoscopic
	0HUW8KZ	Supplement right nipple with nonautologous tissue substitute, via natural or artificial opening endoscopic
	0HUWX7Z	Supplement right nipple with autologous tissue substitute, external approach
	OHUWXJZ	Supplement right nipple with synthetic substitute, external approach
	OHUWXKZ	Supplement right nipple with nonautologous tissue substitute, external approach
	0HUX07Z	Supplement left nipple with autologous tissue substitute, open approach
	0HUX0JZ	Supplement left nipple with synthetic substitute, open approach
	0HUX0KZ	Supplement left nipple with nonautologous tissue substitute, open approach
	0HUX37Z	Supplement left nipple with autologous tissue substitute, percutaneous approach
	0HUX3JZ	Supplement left nipple with synthetic substitute, percutaneous approach
	0HUX3KZ	Supplement left nipple with nonautologous tissue substitute, percutaneous approach



Breas	t Reconstruction Follov	ving Mast	ectomy (NCD 140.2)
		0HUX77Z	Supplement left nipple with autologous tissue substitute, via natural or artificial opening
		0HUX7JZ	Supplement left nipple with synthetic substitute, via natural or artificial opening
		0HUX7KZ	Supplement left nipple with nonautologous tissue substitute, via natural or artificial opening
		0HUX87Z	Supplement left nipple with autologous tissue substitute, via natural or artificial opening endoscopic
		0HUX8JZ	Supplement left nipple with synthetic substitute, via natural or artificial opening endoscopic
		0HUX8KZ	Supplement left nipple with nonautologous tissue substitute, via natural or artificial opening endoscopic
		0HUXX7Z	Supplement left nipple with autologous tissue substitute, external approach
		OHUXXJZ	Supplement left nipple with synthetic substitute, external approach
		0HUXXKZ	Supplement left nipple with nonautologous tissue substitute, external approach
		0HMWXZZ	Reattachment of right nipple, external approach
		0HMXXZZ	Reattachment of left nipple, external approach
85.93	Revision of implant of breast	OHWTOJZ	Revision of synthetic substitute in right breast, open approach
		0HWT3JZ	Revision of synthetic substitute in right breast, percutaneous approach
		0HWU0JZ	Revision of synthetic substitute in left breast, open approach
		0HWU3JZ	Revision of synthetic substitute in left breast, percutaneous approach
85.94	Removal of implant of breast	OHPTOJZ	Removal of synthetic substitute from right breast, open approach
		0HPT3JZ	Removal of synthetic substitute from right breast, percutaneous approach
		OHPU0JZ	Removal of synthetic substitute from left breast, open approach
		0HPU3JZ	Removal of synthetic substitute from left breast, percutaneous approach
85.95	Insertion of breast tissue expander	0HHT0NZ	Insertion of tissue expander into right breast, open approach
		0HHT3NZ	Insertion of tissue expander into right breast, percutaneous approach



Breas	t Reconstruction Follow	ving Maste	ectomy (NCD 140.2)
		0HHT7NZ	Insertion of tissue expander into right breast, via natural or artificial opening
		0HHT8NZ	Insertion of tissue expander into right breast, via natural or artificial opening endoscopic
		0HHU0NZ	Insertion of tissue expander into left breast, open approach
		0HHU3NZ	Insertion of tissue expander into left breast, percutaneous approach
		0HHU7NZ	Insertion of tissue expander into left breast, via natural or artificial opening
		0HHU8NZ	Insertion of tissue expander into left breast, via natural or artificial opening endoscopic
		0HHV0NZ	Insertion of tissue expander into bilateral breast, open approach
		0HHV3NZ	Insertion of tissue expander into bilateral breast, percutaneous approach
		0HHV7NZ	Insertion of tissue expander into bilateral breast, via natural or artificial opening
		0HHV8NZ	Insertion of tissue expander into bilateral breast, via natural or artificial opening endoscopic
		OHHWONZ	Insertion of tissue expander into right nipple, open approach
		0HHW3NZ	Insertion of tissue expander into right nipple, percutaneous approach
		0HHW7NZ	Insertion of tissue expander into right nipple, via natural or artificial opening
		0HHW8NZ	Insertion of tissue expander into right nipple, via natural or artificial opening endoscopic
		0HHX0NZ	Insertion of tissue expander into left nipple, open approach
		0HHX3NZ	Insertion of tissue expander into left nipple, percutaneous approach
		0HHX7NZ	Insertion of tissue expander into left nipple, via natural or artificial opening
		0HHX8NZ	Insertion of tissue expander into left nipple, via natural or artificial opening endoscopic
85.96	Removal of breast tissue expander	OHPTONZ	Removal of tissue expander from right breast, open approach
		0HPT3NZ	Removal of tissue expander from right breast, percutaneous approach
		OHPUONZ	Removal of tissue expander from left breast, open approach

UnitedHealthcare®

Breas	t Reconstruction Follow	ing Maste	ectomy (NCD 140.2)
		0HPU3NZ	Removal of tissue expander from left breast, percutaneous approach
85.99	Other operations on the breast	0HQT0ZZ	Repair right breast, open approach
		0HQT3ZZ	Repair right breast, percutaneous approach
		0HQT7ZZ	Repair right breast, via natural or artificial opening
		0HQT8ZZ	Repair right breast, via natural or artificial opening endoscopic
		0HQTXZZ	Repair right breast, external approach
		0HQU0ZZ	Repair left breast, open approach
		0HQU3ZZ	Repair left breast, percutaneous approach
		0HQU7ZZ	Repair left breast, via natural or artificial opening
		0HQU8ZZ	Repair left breast, via natural or artificial opening endoscopic
		0HQUXZZ	Repair left breast, external approach
		OHQWOZZ	Repair right nipple, open approach
		0HQW3ZZ	Repair right nipple, percutaneous approach
		0HQW7ZZ	Repair right nipple, via natural or artificial opening
		0HQW8ZZ	Repair right nipple, via natural or artificial opening endoscopic
		0HQWXZZ	Repair right nipple, external approach
		0HQX3ZZ	Repair left nipple, percutaneous approach
		0HQX7ZZ	Repair left nipple, via natural or artificial opening
		0HQX8ZZ	Repair left nipple, via natural or artificial opening endoscopic
		0HQXXZZ	Repair left nipple, external approach
		0HQX0ZZ	Repair left nipple, open approach
86.02	Injection or tattooing of skin lesion or defect	3E00X3Z	Introduction of anti-inflammatory into skin and mucous membranes, external approach
		3E00X4Z	Introduction of serum, toxoid and vaccine into skin and mucous membranes, external approach
		3E00XBZ	Introduction of local anesthetic into skin and mucous membranes,
		3E00XKZ	external approach Introduction of other diagnostic
			substance into skin and mucous membranes, external approach
		3E00XMZ	Introduction of pigment into skin and mucous membranes, external
			approach
	Included (but not limited to):		
CMS NCD			
NCD 140.2 Br	east Reconstruction Following Mastectom	У	



Breast Reconstruction Following Mastectomy (NCD 140.2)

CMS LCD(s)

Numerous LCDs

CMS Article(s)

Numerous articles

CMS Benefit Policy Manual

Chapter 15; § 120 Prosthetic Devices

CMS Claims Processing Manual

Chapter 4; § 40.3 Non-OPPS OCE (Rejected Items and Processing Requirements) Prior to July 1, 2007 Chapter 18 Preventive and Screening Services

UnitedHealthcare Medicare Advantage Coverage Summaries

Breast Reconstruction Following Mastectomy

Cosmetic and Reconstructive Procedures

Durable Medical Equipment (DME), Prosthetics, Corrective Appliances/Orthotics (Non-Foot Orthotics) and Medical Supplies Grid

History	
Date	Revisions
01/08/2014	Administrative updates
05/08/2013	Annual review, no changes
02/29/2012	Administrative updates