

DEPARTMENT OF HEALTH AND HUMAN SERVICES
OFFICE OF DIRECTOR

ACTION REFERRAL

TO	DATE
Miyers	2-19-08

DIRECTOR'S USE ONLY	ACTION REQUESTED
1. LOG NUMBER 000431	<input type="checkbox"/> Prepare reply for the Director's signature DATE DUE _____
2. DATE SIGNED BY DIRECTOR Cleared 3/17/08, attached Log # 460 Same AS	<input checked="" type="checkbox"/> Prepare reply for appropriate signature DATE DUE <u>2-28-08</u> <input type="checkbox"/> FOIA DATE DUE _____ <input type="checkbox"/> Necessary Action

APPROVALS (Only when prepared for director's signature)	APPROVE	* DISAPPROVE (Note reason for disapproval and return to preparer.)	COMMENT
1.			
2.			
3.			
4.			

**Department of Plastic and
Reconstructive Surgery**Administration: (336) 716-4416
Fax: (336) 716-7755Clinical: (336) 716-4171
Fax: (336) 716-6642

February 14, 2008

**FEB 19 2008****Department of Health & Human Services
OFFICE OF THE DIRECTOR**

Loy Myers
Approved

Emma Forkner, Director
State of South Carolina
Department of Health and Human Services
P.O. Box 8206
Columbia, S.C. 29202-8206**Patient:** Denise Ellis
SC Medicaid ID #: 4780712177
Date of Service: 02/05/2007

Dear Ms. Forkner:

I am writing you today on behalf of the above patient Denise Ellis. Ms. Ellis was diagnosed with adenocarcinoma and underwent a lumpectomy and axillary node dissection in 1999. Subsequently she underwent radiation followed by Tamoxifen for five years. In 1991 she was diagnosed with papillary cancer of her thyroid which was followed by a thyroidectomy. The patient is also an insulin dependent diabetic.

In January 2007 Ms. Ellis was diagnosed with a recurrence of her breast cancer. Due to this being a recurrence and already having received radiation to the breast as well as her other underlying health issues, it was recommended she go to a teaching hospital. She chose our facility because she has family that works here and a support group in this area who actually took her in during her recovery period. She had also been followed by Dr. Seawaldt yearly at Duke in Durham. The only teaching hospital in South Carolina is in Charleston where she had no family or friends to help during her recovery, also, she had no money for lodging or transportation.

At that time the patient did not have Medicaid of South Carolina she only had Assurant Health who denied her claim listing as the reason "*This condition not covered.*" Due to her previous two bouts with cancer she is unable to get coverage for that condition. In 1999 she had to pay for her cancer treatment depleting her savings. Ms. Ellis applied for and received retroactive coverage by Medicaid of S.C. Our charges, of course, were

denied by Medicaid of S.C. for authorization which could not have been obtained. I have been in contact with Madis Boyd in the Preauthorization department who stated we should have had a Medicaid referral, which was impossible with the retroactive coverage and also this service could have been provided in South Carolina so we will not be given a retroactive authorization.

This is by far not that cut and dry. We always contact the insurance carrier prior to surgery and if she had had Medicaid of S. C. we would have followed what your guidelines were for requesting out of state coverage. We have no options but to request intervention at a higher level than Ms. Boyd's department. I am sending this same letter and the notes we have to the Medical Director, Dr. Marian Burton, in hopes that between the two of you we may be able to get some sort of resolution for this patient as she is ready to have the second part of her staged reconstruction. Should she be required to finish her reconstruction in South Carolina I am sure our surgeon, Dr. Malcom Marks, will try to locate someone for her, but at the moment we need to get this issue of her February 2007 surgery resolved.

Sincerely,
Elizabeth W. Baity

Elizabeth W. Baity, CPC, PCS
Business Services Coordinator/Coder
Plastic and Reconstructive Surgery

Enclosures

cc: Dr. Malcom Marks

Dr. Marian Burton
State of South Carolina
Department of Health and Human Services
P.O. Box 8206
Columbia, S.C. 29202-8206

Governor Mark Sanford
Office of the Governor
P.O. Box 12267
Columbia, SC 29211

Coastal Cancer Center

A Division of Associated Medical Specialists, P.A.

8121 Rourk Street
Myrtle Beach, SC 29572
(843)892-5000

Date: December 21, 2007

Re: Denise D. Ellis

To whom it may concern,

This is to certify that I am currently treating and following Ms. Denise Ellis for recurrent breast cancer. Ms. Ellis had a prior diagnosis of right breast cancer for which she underwent lumpectomy and radiation, but unfortunately in 2007 developed recurrent disease in the right breast.

Because of her underlying medical problems including brittle diabetes and hypoparathyroidism, as well as the fact that she had already received radiation therapy to the right breast, it was recommended to her that she have a mastectomy at a teaching hospital. As the patient's family support lives in Winston-Salem, North Carolina, the patient was referred to Bowman Gray School of Medicine for surgical evaluation.

If you have any further questions regarding Ms. Ellis' care, please contact my office.

Sincerely,



Renwick N. Goldberg, M.D.
/LFS

WAKE FOREST UNIVERSITY BAPTIST MEDICAL CENTER

MEDICAL CENTER BOULEVARD
WINSTON-SALEM, NC 27157

NAME: ELLIS, Denise Jean
NCBH#: 01951278

Account#: 018413607030 Room#: EXAM DATE: 5Feb07 DOB: 21Oct49 Sex: F

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OP NOTE

OPERATIVE NOTE

ELLIS, DENISE JEAN
NCBH# 195-12-78
Malcolm W. Marks, M.D.
Surgery Date: 02/05/2007
Location: 10NT-NT06

Date of Birth: 10/21/1949

PREOPERATIVE DIAGNOSIS: Right breast cancer.

POSTOPERATIVE DIAGNOSIS: Right breast cancer.

PROCEDURES:

1. Right breast reconstruction with pedicled latissimus myocutaneous flap.
2. Sublatissimus tissue expander placement filled to 100 cc, 500 cc
lamed style 133Mv expander.

ATTENDING SURGEON: Malcolm W. Marks, MD who was present and participated
in the key portions of the entire procedure.

RESIDENT SURGEON: Christopher Park, MD.

ANESTHESIA: General endotracheal anesthesia.

INDICATIONS: Ms. Ellis is a 57-year-old white female with a history of
bilateral breast augmentation with silicone implants, which were later
removed for concerns over silicone health risk issues. She has
subsequently been diagnosed with a right breast cancer. She is status post
an axillary dissection at an outside facility and presented to Dr. Levine
who planned a simple mastectomy. We discussed options, and she chose to
proceed with latissimus with expander. There is some concern for the
thoracodorsal pedicle.

FINDINGS: Patient had a hypertrophied serratus branch to the latissimus
suggesting possible compromise of the thoracodorsal, which was not
completely dissected free. We preserved serratus branch. We also preserved
an unnamed posterior branch, likely leaving three sources of blood supply
to the flap.

DESCRIPTION OF PROCEDURE IN DETAIL: After verifying informed consent, the
patient was taken to the operating room by General Surgery. They plan to
do the mastectomy in a left lateral decubitus position. We helped pad and
position the patient. We then prepped and draped the entire right upper

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extremity, chest, breast, and posterior back with Betadine. Patient was
then placed in a stockinette with Coban. She received preoperative heparin
and Kefzol per General Surgery.

After General Surgery completed their mastectomy, we then addressed the
operative theater. We marked the suspected position of the latissimus and
designed a skin paddle 7.5 cm wide x maximum length of the ellipse of 16
cm. Incision was made through the epidermis and dermis with a 10 blade
knife and dissection was carried out in the subcutaneous tissue, beveling
the way to take extra fat with Bovie electrocautery, to identify the
superficial surface of the latissimus. We then dissected free this
subcutaneous tissue off of the superficial surface of the latissimus
laterally to the edge of the muscle, inferiorly to the iliac crest,
medially to the midline, and cephalad to the superior border of the
latissimus. Hemostasis was obtained with Bovie electrocautery. We then
elevated the latissimus, making sure to not violate the serratus anterior
or serratus posterior rhomboids. Muscle was then divided from the iliac
crest in the midline. This allowed us to raise the flap, freeing
attachments, until it was based on its origin as well as the thoracodorsal
pedicle as well as serratus branch to the latissimus and an unnamed branch
that was entering from the posterior aspect of the muscle. Hemostasis was
then obtained with Bovie electrocautery. We then created a tunnel to the
mastectomy flap in the upper portion of the upper outer breast. This was
made wide enough to tunnel the flap. This was then passed through to
mastectomy site. Hemostasis was obtained in the back. Two stab incisions
were made, and two 19 French Blake drains were put in place and sutured
into place with 2-0 nylon sutures. This was then closed with deep dermal 3-
0 Vicryl sutures and running subcuticular 3-0 Monocryl. Patient was
cleansed and dressed in Masticol, Steri-Strips, ABDs, and an Ioban. The
flap was temporarily put in place and dressed with Ioban. The patient was
then turned supine. All fields were broken down and then reprep'd and
draped in normal sterile fashion. We then removed the Ioban.

We confirmed hemostasis in the mastectomy site as well as the surface and
posterior surface of the latissimus muscle. We then identified where we
wanted to tack the skin in place and excised the extra skin from the
myocutaneous flap. We then fanned out latissimus muscle and tacked in
place with 2-0 nyloons sutures over Xeroform bolsters using a single hole
with a Keith needle. These were then tacked in place. We then deflated a
500 cc Inamed style 133MV expander of all air. This was placed in the
submuscular plane. We then closed the inferior, medial, and lateral
aspects of the latissimus muscle to the chest wall with figure-of-eight 2-
0 Vicryl sutures. We then filled the implant to 100 cc with good position,
projection, and result. We then confirmed hemostasis. We made a stab
incision in the previous axillary dissection scar and placed a 19 French
Blake drain just above the muscle at the inferior aspect of the breast

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Account#: 018413607030

Room#:

DOR: 21Oct49 Sex: F

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reconstruction. This was sewn in place with 2-0 nylon sutures as were the
back drains. We then performed closure with deep dermal 2-0 Vicryl sutures,
mid dermal 4-0 Vicryl sutures, and running subcuticular 3-0 Monocryl.
Patient was cleansed and dressed in Mastisol and Steri-Strips.

DISPOSITION: Patient tolerated procedure well without difficulty or
complication. She will be admitted to the floor. If she does well, we will
give her a diet. She will likely be admitted for three to four days.

Dictated by:
Christopher Park, M.D.

Transcript of Dictation Electronically Approved by Christopher Park

Malcolm Marks , M.D.
Attending Physician
Plastic Surgery

Electronically Authenticated by Malcolm Marks , M.D.

CP/crf D 02/05/2007 T 02/06/2007 Doc#:2476060 Job#:000636912

LABEL: RESULTS COPY PRINTED 02/14/2008
BAITY, ELIZABETH

WAKE FOREST UNIVERSITY BAPTIST MEDICAL CENTER
MEDICAL CENTER BOULEVARD
WINSTON-SALEM, NC 27157
NAME: ELLIS, Denise Jean
NCBH#: 01951278

Account#: 018413607027 Room#: EXAM DATE: 24Jan07
DOB: 21Oct49 Sex: F

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CLINIC NOTE

Plastic and Reconstructive Surgery

ELLIS, DENISE

DOB: 10/21/1949

NCBH# 1951278

Visit Date: 01/24/2007

Ms. Ellis is a 57-YOF who has previously undergone lumpectomy and radiation for carcinoma right breast. She has recurred. She is scheduled for mastectomy. Pertinent to history is previous augmentations many years ago. The silicone implants were removed due to her fears related to the silicone controversy. The patient is diabetic. She is on insulin with not perfect control. She has had previous abdominoplasty. She used to smoke and has not smoked in 8 years.

On examination the patient is ptotic B+ breasts. She has well healed TRAM incision. She has a virgin back.

We have had a very detailed discussion about alternatives. We discussed TRAM reconstruction although she is not a candidate. We discussed tissue expander and implant. We discussed latissimus dorsi with expander and ultimate implant. We discussed pros and cons. We discussed contralateral mastectomy and contralateral augmentation and augmentation mastopexy. We spent about 30 minutes discussing her myriad of options and detailed discussion relating to risks and complications.

We discussed the high risk of patient dissatisfaction, capsular contracture, and complications in simple placement of a tissue expander in previous radiated patient. We discussed possibility of latissimus implant with tissue expander. We discussed the possibility of placement of tissue expander understanding that she had about 50% chance of an acceptable to good result and then doing latissimus dorsi at a second setting should she be one of those who has a less than desirable result. We discussed increased risk of complications in diabetic patient.

The patient is still in the search stage. The patient is taking consultation under consideration. At this moment she is leaning towards latissimus dorsi and tissue expansion with a subsequent permanent implant and probability on the left breast either augmentation or augmentation mastopexy for symmetry.

Dictated by:
Malcolm W. Marks, M.D.
Professor

WAKE FOREST UNIVERSITY BAPTIST MEDICAL CENTER
MEDICAL CENTER BOULEVARD
WINSTON-SALEM, NC 27157
NAME: ELIS, Denise Jean
NCBH#: 01951278

EXAM DATE: 24Jan07

Account#: 018413607027 Room#: DOB: 21Oct49 Sex: F

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Electronically Authenticated - 01/31/2007

MMW/bp T 01/30/2007 D 01/24/2007 A 01/31/2007 2102937791

Electronic CC's:

Edward A Levine, MD - Surgical Services

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NAME: ELLIS, Denise Jean
NCBH#: 01951278

EXAM DATE: 20Feb07

Account#: 018413607045 Room#: DOB: 21Oct49 Sex: F

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CLINIC NOTE

Return Visit
Plastic and Reconstructive Surgery
ELLIS, DENISE JEAN
DOB: 10/21/1949
NCBH# 1951278
Visit Date: 02/20/2007

Ms. Ellis is doing very well. The wounds look good. Home care with Stere-
strips is discussed. We will hold off on inflation since we have about a
year before we will do the implant exchange and I will see her back in 3
weeks or prn any problems.

Dictated by:
Malcolm W. Marks, M.D.
Professor

Electronically Authenticated : 03/05/2007

MMW/sp T 02/28/2007 D 02/20/2007 A 03/05/2007 2102979002

Manual CC's:

Donald C Eagerton, MD - Myrtle Beach, SC

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MEDICAL CENTER BOULEVARD
WINSTON-SALEM, NC 27157

NAME: ELLIS, Denise Jean
NCBH#: 01951278

EXAM DATE: 11Dec07

Account#: 018413607340

Room#:

DOB: 21Oct49 Sex: F

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CLINIC NOTE

Return Visit

Plastic and Reconstructive Surgery

ELLIS, DENISE JEAN

DOB: 10/21/1949

NCBH# 1951278

Visit Date: 12/11/2007

Ms. Ellis is inflated with 100 cc's. I will see her back in January or prn
any problems.

Dictated by:

Malcolm W. Marks, M.D.

Professor

Electronically Authenticated - 01/04/2008

MMW/sp T 01/03/2008 D 12/11/2007 A 01/04/2008 2103434116

Electronic CC's:

Donald C Eagerston, MD - Myrtle Beach, SC

LABEL: RESULTS

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BAITY, ELIZABETH

WAKE FOREST UNIVERSITY BAPTIST MEDICAL CENTER

MEDICAL CENTER BOULEVARD
WINSTON-SALEM, NC 27157

NAME: ELLIS, Denise Jean
NCBH#: 01951278

EXAM DATE: 14Feb07

Account#: 018413607046

Room#:

DOB: 21Oct49 Sex: F

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CLINIC NOTE

New Patient Evaluation

ELLIS, DENISE JEAN

DOB: 10/21/1949

NCBH# 1951278

Visit Date: Feb 14, 2007

DIAGNOSIS: This is a 57 year old woman who presented to the breast center in 1/24/07 and I saw her briefly on that visit pre-operatively. Her history dates back to 1999 when she was diagnosed with breast cancer and had a lumpectomy and axillary node dissection followed by radiation therapy. By her report she had 10 lymph nodes resected all of which were negative. Since that time she has been followed at Duke University Medical Center. She recently self palpated a breast mass in her right breast and was initially getting evaluated at Duke but there was a difficulty with scheduling both the surgery as well as the staging studies. She has a friend who lives here and facilitated the transfer of her care to Wake Forest and saw Dr. Ed Levine in consultation. In evaluation she had a CT/PET scan looking for systemic disease in light of a local recurrence and that was normal except for the left breast. She had surgery as well as reconstruction here on 2/5/07. Her pathology has since returned as a tumor measuring 2 cm, a grade III and no lymph nodes were removed because of previous lymphadenectomy. The tumor was HER-2/neu 3+ and ER negative as well as PR negative. She had a latissimus dorsi flap reconstruction at the same surgery.

PAST MEDICAL HISTORY: Her past medical history is a history of what she calls brittle diabetes for which she does sliding scale insulin coverage and that has been diagnosed within the last 10 years. She also has a history of thyroidectomy for papillary thyroid cancer with resulted in hypoparathyroidism and with need for frequent calcium ingestion.

PAST SURGICAL HISTORY:

1. Thyroidectomy in 1991.
2. Lumpectomy with axillary lymph node dissection in 1999.
3. Breast augmentation in 1976 with removal of breast augmentation in 1995.

CURRENT MEDICATIONS:

1. Synthroid 150 mcg once daily.
2. 1 gram Calcium qid.
3. Magnesium oxide tablets daily.
4. MVI.
5. Lantus insulin 26 units in the morning with sliding scale insulin coverage pre-meals.
6. Vitamin E.

WAKE FOREST UNIVERSITY BAPTIST MEDICAL CENTER
MEDICAL CENTER BOULEVARD
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SOCIAL HISTORY: She is divorced. She has a teenage son. She worked as a
retired Psychiatric Nurse. She was a smoker but quit six months ago from a
30 pack year history. No alcohol abuse. She has a friend with her in the
clinic who was with her on previous visits and is very supportive and is
taking notes and says that she is able to help her with everything. Her
friend had a daughter who was treated for cancer here at Wake Forest and
feels strongly in the merits of the institution.

FAMILY HISTORY: Paternal great aunt with adenocarcinoma of the breast. A
grandfather with sinus cancer. She has two brothers who are fine and her
mother and father are all alive and well.

REVIEW OF SYSTEMS: She has gained 20 pounds since 10/2006. She has no
urinary symptoms. Her GI symptoms are that when she does get vomiting she
gets really hypocalcemic although she says that she doesn't have a
tendency to be nauseous with car sickness or sea sickness. She had an
episode of feeling lightheaded this morning but hasn't otherwise felt bad
or any other neurological symptoms. She has no headache. No blurry vision
although she thinks that her visual acuity has decreased.

PHYSICAL EXAMINATION: She is tall, medium build. Her blood pressure is
126/72, heart rate 97. HEENT exam: she has no lymphadenopathy of the head
and neck region. Extraocular muscles are intact. Pupils are reactive to
light and accommodation bilateral. Heart is regular rhythm. No murmur, rub
or gallops. Lungs are clear to auscultation bilateral. She has a healing
wound on her back from latissimus flap which looks excellent and on her
right chest wall she has the flap which is healing and also appears quite
well. Her left breast she has no masses, dimpling, skin retraction.
Abdomen is soft, non tender. No hepatosplenomegaly. Extremities are
without edema or deformities.

IMPRESSION AND PLAN: In assessment this is a 57 year old woman with a
newly diagnosed stage II breast cancer who did not have lymphatic
assessment on this surgery because of her prior history of breast cancer
and axillary dissection who has a tumor with poor features of high grade
as well as ER/PR negative and HER-2/neu 3+ positive. I did recommend
adjuvant chemotherapy based on the histologic characteristics and because
of her HER-2/neu positivity a prolonged course with Herceptin would be
indicated. The regimen of first choice would be Adriamycin/Cytosol
followed by Taxol with Herceptin; however she does have complications of
diabetes and may have some indolent cardiac disease and so if does have a
poor ejection fraction on MUGA or echo evaluation then I would recommend
Taxol/Carbo with Herceptin. She does also have additional problems which
will be a challenge in the administration of the adjuvant chemotherapy. In
that if she does have vomiting then she would get hypocalcemic given her

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dependency on oral supplementation with calcium. Furthermore the brittle
diabetes will be more difficult to control with the use of Decadron for
anti-emetics. However, she has good insight and is a nurse so will be able
to care for herself well. So she is going to be a challenge as far as
chemotherapy and she is aware of that. She has an Oncologist already
selected in her home town of Myrtle Beach, SC and that is Dr. Renwick
Goldberg and I have told her that I am available to her from a distance if
any further consultation should be needed.

Dictated by:

Tulia A Lawrence, DO
Assistant Professor
Internal Medicine-Hematology and Oncology

Electronically Authenticated - 02/19/2007

JAL/ms T 02/17/2007 D 02/15/2007 A 02/19/2007 2102962772

Manual CC's:

Donald C Eagerston, MD - Myrtle Beach, SC
Renwick N Goldberg, MD - Myrtle Beach, SC

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WAKE FOREST UNIVERSITY BAPTIST MEDICAL CENTER

MEDICAL CENTER BOULEVARD
WINSTON-SALEM, NC 27157

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EXAM DATE: 5Feb07

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OP NOTE

OPERATIVE NOTE

ELLIS, DENISE JEAN

NCBH# 195-12-78

Edward A. Levine, M.D.

Surgery Date: 02/05/2007

Location: 10NT-NT06

Date of Birth: 10/21/1949

PREOPERATIVE DIAGNOSIS: Ipsilateral breast tumor recurrence on the right.

POSTOPERATIVE DIAGNOSIS: Ipsilateral breast tumor recurrence on the right.

OPERATIVE PROCEDURE: Right simple mastectomy with anticipated latissimus
flap reconstruction.

ATTENDING SURGEON: Edward A. Levine, MD.

RESIDENT SURGEON: David W. Grantham, MD.

ASSISTANT: Myron S. Powell, MD.

The patient is a 57-year-old woman who had previously undergone a right
lumpectomy, axillary node dissection, and adjuvant hormone and radiation
therapy. However, she was found to have an ipsilateral breast tumor
recurrence after a mammographically directed biopsy. After discussion with
the patient, a mastectomy was recommended, and the patient chose an
immediate reconstructive approach. She was brought to the operative suites.
Anesthesia was secured. She was given antibiotics by vein and heparin
subcutaneously and turned into a lateral position with the right side up
and appropriately cushioned and padded. In the lateral position, the
patient's breast, back, and arm were prepped and draped widely. A skin-
sparing mastectomy pattern incision was then mapped out and incised, which
encompassed the entirety of the nipple-areola complex. Flaps were raised
superiorly just below the clavicle, medially to the lateral edge of the
sternum, inferiorly to beyond the inframammary fold, and laterally to the
midaxillary line. The breast was then reflected off the pectoralis fascia,
with the fascia taken en bloc. Orienting sutures were placed to facilitate
pathologic analysis. All margins were grossly clear. Hemostasis was
secured. The field was irrigated with sterile water.

To this point in the procedure, the estimated blood loss was approximately
25 cc, and the operative field was surrendered to Dr. Malcolm Marks and
his Plastic and Reconstructive Surgical Team.

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Patient/Provider Information and Computer Access and Responsibilities.

CPT: 19180-RT-GC.

ICD-9: 174.9, V15.3

Dictated by:

Edward A. Levine, M.D.
Attending Physician
Surgical Services

Electronically Authenticated by Edward A Levine, M.D.

EAL/crf D 02/05/2007 T 02/05/2007 R02/06/07e1 Doc#:2475741 Job#:
000636710

Manual CC's:

Malcolm W. Marke, M.D. - Plastic Surgery

LABEL: RESULTS

COPY

PRINTED 02/14/2008

BAITY, ELIZABETH

WAKE FOREST UNIVERSITY BAPTIST MEDICAL CENTER

MEDICAL CENTER BOULEVARD
WINSTON-SALEM, NC 27157

NAME: ELLIS, Denise Jean
NCBH#: 01951278

EXAM DATE: 24Jan07

Account#: 018413607026

Room#:

DOB: 21Oct49 Sex: F

THIS IS A CONFIDENTIAL REPORT PRINTED FROM LASTWORD AND MAY BE UNAUTHENTICATED.
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Please place in patient record or discard by shredding or tearing to protect
patient confidentiality.

REFERENCE: Medical Center's Confidentiality Agreement Covering Disclosure of
Patient/Provider Information and Computer Access and Responsibilities.

CLINIC NOTE

New Patient Evaluation

General Surgery

ELLIS, DENISE

DOB: 10/21/1949

NCBH# 1951278

Visit Date: 01/24/2007

PRESENT ILLNESS: Patient is a 57-year-old woman with a previous history of
adenocarcinoma of the right breast which was treated with breast
conserving surgical approach. She underwent a lumpectomy, axillary node
dissection (10 nodes were resected and all negative for tumor). She
subsequently received radiation therapy. More recently she underwent our
screening mammographic examination earlier this month. This prompted a
biopsy via an ultrasound guided core approach which returned a diagnosis
of adenocarcinoma of intermediate grade. This was performed by Dr. Wilkey
at Duke. The patient subsequently arranged for a metastatic evaluation
which has included a CT PET scan which was unremarkable. The remainder of
her mammographic imaging found no other lesions in the left breast. She
had been previously scheduled for surgery at Duke for a simple mastectomy
without consideration of reconstruction. The patient now presents for an
additional evaluation.

ALLERGIES: To aspirin, Advil, peanuts.

MEDICATIONS: Include Tylenol 500 mg P.R.N., Synthroid 150 mcg once daily,
calcium 1 gram four times daily, magnesium oxide tablets daily,
multivitamins daily, human insulin as per sliding scale, Lantus insulin 28
units daily, vitamin E 400 units per day.

PAST MEDICAL HISTORY: Significant for a thyroidectomy for papillary cancer
in 1991. Unfortunately this was completed by permanent hypoparathyroidism.
Past medical history is also significant for diabetes mellitus which the
patient describes as poorly controlled and cancer of the breast which was
resected in October of 1999.

PAST SURGICAL HISTORY: Significant for a thyroidectomy in 1991 and a
lumpectomy in 1999 with axillary node dissection. Breast augmentation in
1976 with removal of breast augmentation in 1995.

GYNECOLOGIC HISTORY: Significant for menarche at age 10, first birth at
age 20, her last period at age 46 following a natural menopause. She is
gravida 5, para 2, she took hormone replacement therapy between 1997 and
1999. She has had a remote history of nipple discharge more than 20 years
ago but none in the last decade.

WAKE FOREST UNIVERSITY BAPTIST MEDICAL CENTER
MEDICAL CENTER BOULEVARD NAME: ELLIS, Denise Jean
WINSTON-SALEM, NC 27157 NCCH#: 01951278

Account#: 018413607026 Room#: EXAM DATE: 24Jan07
DOB: 21Oct49 Sex: F

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SOCIAL HISTORY: The patient is a retired psychiatric nurse and is a
"single working mother". Patient is a former smoker having quit
approximately six months ago after approximately a 30-pack-year smoking
history. Patient does not abuse alcohol.

FAMILY HISTORY: Significant for a maternal grandfather with a sinus and
brain tumor and a maternal great aunt with adenocarcinoma of the breast.

REVIEW OF SYSTEMS: Complete and in the chart and remarkable for some
fatigue and occasional infections and difficulty swallowing. Patient has
had some anxiety, tingling under the right arm and left forefinger which
the patient relates to previous cat bite surgery.

EXAMINATION: 158 pounds, 112/73, pulse 88, respirations 18, 98.2 degrees,
67 inches tall. The left breast without masses or discharge. The right
breast has mass palpable in the upper outer quadrant immediately beneath a
previous lumpectomy scar. She has a right axillary node dissection
incision with only trace lymphedema in the right arm. There is no axillary
or supraclavicular adenopathy palpable bilaterally. The lungs were clear.
The abdomen was soft and nontender. She is alert, oriented, conversant and
ambulatory.

IMPRESSION: 57-year-old woman with an ipsilateral breast tumor recurrence
more than five years following local regional therapy which was
supplemented by tamoxifen for five years. As the patient has already had a
negative metastatic evaluation I have suggested a simple mastectomy as
definitive surgical therapy and I have also suggested and arranged for a
consultation with Dr. Malcolm Marks regarding reconstructive options. We
then had a discussion about the possibility of contralateral mastectomy
and I suggested that the chances of her developing a cancer in the
opposite breast with her risk profile would be under 15 percent for the
remainder of her life time. Additionally I suggested that even if a
mastectomy was chosen the likelihood of developing a breast cancer in the
left breast would be decreased between 90 and 99 percent, but not 100
percent.

After consultation with Dr. Marks the patient is agreeable to a mastectomy
and is interested in a latissimus flap reconstruction. I have scheduled
her for this procedure in consultation with Dr. Marks on Monday February 5.

I will make arrangements for the patient to be seen by the anesthesiology
service preoperatively and would anticipate using parenteral calcium to
support her during this operative intervention. Appropriate consents were
signed and the patient has also agreed to participate in our tumor bank
study.

WAKE FOREST UNIVERSITY BAPTIST MEDICAL CENTER
MEDICAL CENTER BOULEVARD
WINSTON-SALEM, NC 27157
NAME: ELLIS, Denise Jean
NCBH#: 01951278

EXAM DATE: 24Jan07

Account#: 018413607026 Room#: DOB: 21Oct49 Sex: F

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ICD-9: 174.9, V15.3, 193, 252.1, 250.00

Dictated by:
Edward A. Levine, M.D.
Professor of Surgery
Chief, Surgical Oncology Service

Electronically Authenticated - 01/28/2007

EAL/cs T 01/25/2007 D 01/24/2007 A 01/28/2007 2102931234

Electronic CC's:

Caroline Chiles, MD - Radiology

Manual CC's:

Malcolm W Marks, MD - Plastic Surgery

LABEL: RESULTS COPY PRINTED 02/14/2008
BAITY, ELIZABETH

WAKE FOREST UNIVERSITY BAPTIST MEDICAL CENTER

MEDICAL CENTER BOULEVARD
WINSTON-SALEM, NC 27157

NAME: ELLIS, Denise Jean
NCBH#: 01951278

EXAM DATE: 14Feb07

Account#: 018413607040

Room#:

DOB: 21Oct49 Sex: F

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CLINIC NOTE

Return Visit

General Surgery

ELLIS, DENISE JEAN

DOB: 10/21/1949

NCBH# 1951278

Visit Date: 02/14/2007

PRESENT ILLNESS: Patient returns today after undergoing a right mastectomy
for an ipsilateral breast tumor recurrence. Final pathology shows a 2 cm
tumor, margins are negative. Patient has done well following surgery. She
is otherwise in good spirits and I arranged for her to be seen by Dr.
Julia Lawrence in radiation oncology today. I discussed this case with her
and she recommended systemic chemotherapy and I would certainly concur
with consideration of adjuvant systemic therapy potentially with Herceptin
as the tumor is a HER2 over expressor by immunohistochemical evaluation.

EXAMINATION: Her incisions are healing well. I removed her Steri-Strips
and her Jackson-Pratt drain from her latissimus donor site. Her breast
incision is also healing well with an excellent cosmetic result.

Entered weight: 157 lb.

Calculated weight: 157 lb. (71.21 kg.)

Height: 67 in. (170.18 cm.)

Temperature: 98.2 deg F. (36.78 deg C.)

Pulse rate: 97

Blood Pressure: 126/72

Weight: 157 lbs (71.21 kg) Prev: 158 lbs (71.67 kg) Loss: -1.01 lb (-0.46 kg)

IMPRESSION: 57-year-old woman with a 2 cm tumor that is part of an
ipsilateral breast tumor recurrence with a margin negative resection who
is now being considered for additional systemic therapy. Her course is
complicated by diabetes and hypoparathyroidism and her previous thyroid
malignancy will not make her eligible for any of our currently active
protocol such as the NSABP B-37. The patient wishes to receive her
chemotherapy closer to home and I believe this is quite reasonable. I
would be more than happy to place a venous access device and I will also
order an echocardiogram in anticipation of adjuvant doxorubicin based
chemotherapy when the patient returns next week to see Dr. Marks. I asked
her to contact my office if she would like me to place a venous access
device.

CPT: 99024

ICD-9: 174.9, 250.00, 193, 252.1, V15.3

WAKE FOREST UNIVERSITY BAPTIST MEDICAL CENTER
MEDICAL CENTER BOULEVARD
WINSTON-SALEM, NC 27157
NAME: ELLIS, Denise Jean
NCBH#: 01951278

ACCOUNT#: 018413607040
Room#: EXAM DATE: 14Feb07
DOB: 21Oct49 Sex: F

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Dictated by:

Edward A. Levine, M.D.
Professor of Surgery
Chief, Surgical Oncology Service

Electronically Authenticated - 02/18/2007

EML/cs T 02/16/2007 D 02/14/2007 A 02/18/2007 2102962445

Electronic CC's:

Caroline Chiles, MD - Radiology
Julia A Lawrence, DO - Hematology and Oncology

Manual CC's:

Donald C Eagerston, MD - Myrtle Beach, SC
Malcolm W Marks, MD - Plastic Surgery
Dr. Lee Wilkey

LABEL: RESULTS COPY PRINTED 02/14/2008
BAITY, ELIZABETH

TISSUE EXPANSION OF BREAST PATIENTS

PATIENT NAME _____

UNIT NUMBER

DATE

DOCTOR NAME

VISIT# 13377603 12/11/2007 BD
 MRN 195-12-78 BP: 1209
 CPI# 018413607340 MARKS MD, MALCO
 ELLIS, DENISE JEAN AP: 1209
 DOB 10/21/1949 F MARKS MD, MALCO
 PLASTIC SURGER CS5 02:15PM RPV
 FSC=COMMERCIAL INS

Volume added this visit
 Total expansion volume

left _____
 left _____

right 100cc
 right 300

DESCRIPTION OF PROCEDURE: This patient presents to clinic today for follow up of tissue expansion due to breast cancer. The patient has had tissue expander(s) placed on right/left/bilateral (circle one). After locating the port the area was prepped with Betadine in the usual manner. Normal saline was injected in a sterile fashion. After injection the area was cleaned and dressing was applied.

TISSUE EXPANSION OF BREAST PATIENTS

PATIENT NAME

UNIT NUMBER

DATE

DOCTOR NAME

VISIT# 13114363
MRN 195-12-78
CPT# 018413607276
ELLIS, DENISE JEAN
DOB 10/21/1949 F
PLASTIC SURGER CS5
FSC=COMMERCIAL INS

10/16/2007
BP: 1209
MARKS MD, MALCO
AP: 1209
MARKS MD, MALCO
09:15AM RPV

Volume added this visit
Total expansion volume

left 100
left 200
right 100
right 200

DESCRIPTION OF PROCEDURE: This patient presents to clinic today for follow up of tissue expansion due to breast cancer. The patient has had tissue expander(s) placed on right/left/bilateral (circle one). After locating the port the area was prepped with Betadine in the usual manner. Normal saline was injected in a sterile fashion. After injection the area was cleaned and dressing was applied.

MS

The North Carolina Baptist Hospital's, Inc.
Walter Forest University School of Medicine

Department of Pathology

Medical Center Boulevard

Winston-Salem, NC 27157

Phone (336) 716-4311 Fax: (336) 716-7595



SURGICAL PATHOLOGY REPORT

Physician:	Edward A. Levine, M. D.	Patient Name:	ELLS, DENISE JEAN
Service:	Surgery	Med Rec #:	001951278
Taken:	2/5/2007	DOB/Age:	10/21/1949 (Age: 57)
Received:	2/5/2007	Race/Gender:	W/F
Reported:	2/7/2007	Location:	DISC
		CP#:	018413607030

NCBH Path #: S07-2531

FINAL PATHOLOGIC DIAGNOSIS

MICROSCOPIC EXAMINATION AND DIAGNOSIS

RIGHT BREAST, SIMPLE MASTECTOMY:

Invasive ductal carcinoma (comment and cancer protocol below).

COMMENT: According to the electronic medical record patient had previously undergone a right breast lumpectomy with axillary node dissection which included 10 benign lymph nodes several years ago. This was followed by adjuvant radiation and hormone therapy. The tumor in the current specimen presumably represents a recurrence and is high grade. Although the margins are free of tumor, intravascular tumor is seen.

BREAST - CANCER PROTOCOL

LATERALITY: Right
SPECIMEN TYPE: Mastectomy
LYMPH NODE SAMPLING: No lymph node sampling

TUMOR
SIZE OF INVASIVE COMPONENT: Greatest dimension of invasive component of tumor: 2 cm
TUMOR SITE: Lower outer quadrant
HISTOLOGIC TYPE: Invasive ductal carcinoma
CARCINOMA IN SITU: Present

5% of total tumor volume
Extends beyond periphery of invasive carcinoma
Type(s) of carcinoma in situ: comedo
Nuclear grade: high
Minimal less than 10% (score=3)
Marked variation in size, nuclei, chromatin clumping, etc (score=3)
Greater than 10 mitoses per 10 HPF (score=3)
TOTAL NOTTINGHAM SCORE: 9
HISTOLOGIC GRADE (Nottingham Histologic Score): Grade III: 8-9 points
NIPPLE: Not invaded by tumor
SKIN: Not invaded by tumor
SKELETAL MUSCLE: Not included in specimen
MICROCALCIFICATIONS: Present in invasive carcinoma
MARGINS: Margins uninvolved by invasive carcinoma
Distance from closest margin: 6 mm superficial and 7 mm deep
Distance from closest margin: 4 mm
Specify which margin: deep
Not Applicable
Not Applicable

EXTENT OF MARGIN INVOLVEMENT FOR INVASIVE CARCINOMA: Not Applicable
EXTENT OF MARGIN INVOLVEMENT FOR IN SITU CARCINOMA: Not Applicable
VASCULAR INVASION: Present
REGIONAL LYMPH NODES: No lymph nodes sampled

CLIA #: 34D0664386/CAP#: 13958-01

ELLS, DENISE JEAN
Page 1 of 2
DOCTOR COPY

S07-2531

AJCC STAGE**PRIMARY TUMOR:****REGIONAL LYMPH NODES:****DISTANT METASTASIS:****PROGNOSTIC INDICATORS:**

pT2

pNX

pMX

Tests for prognostic indicators ordered and will be reported separately

cas/cas

I have personally reviewed the slides and/or other related materials referenced, and have edited the report as part of my pathologic assessment and final interpretation.

Electronically Signed Out By: C. A. Stanton, M. D.

Specimens(s) Received

Right simple mastectomy

Clinical History

Right recurrent breast cancer.

Gross Description

Received is a right simple mastectomy specimen that measures 15 cm from superior to inferior by 12 cm from medial to lateral by up to 3 cm from superficial to deep. The specimen is oriented by the surgeon with a single stitch designated as superior and a double stitch designated as medial. On the superficial aspect there is a 5.5 x 5 cm tan-white skin ellipse with a 3.5 x 3 cm areola and 1 x 1 cm nipple. The skin is grossly unremarkable. The remainder of the superficial surface is red-yellow and lobular and is inked blue. The deep surface is a mixture of smooth pink-tan tissue and red-yellow lobular tissue and is inked black. The specimen is sectioned to reveal in the lower outer quadrant a 1.7 x 1.5 x 1 cm firm, ill-defined, white lesion that comes to within 0.4 cm of the deep margin, which is the closest margin. Distances from the other margins includes 0.6 cm from the superficial, 3.5 cm from the lateral, 6 cm from the medial, 3 cm from the inferior, and 6.5 cm from the superior. Tissue for tumor bank is collected. The remainder of the cut surface is tan-yellow lobular tissue intermixed with tan-white fibrous appearing breast tissue. Representative sections are submitted as follows:

BLOCK SUMMARY:

- A1-A2 representative sections of lesion to show greatest dimension grossly, as well as closest approach to the deep and superficial margins, submitted in tandem, tandem inked yellow;
- A3-A4 representative sections of lesion to show closest approach to the inferior margin, submitted in tandem, tandem inked yellow;
- A5-A7 additional representative sections of lesion;
- A8 additional representative section from lower outer quadrant;
- A9 representative section from upper outer quadrant;
- A10 representative section from upper inner quadrant;
- A11 representative section from lower inner quadrant;
- A12 representative section of nipple, areola and skin with underlying breast tissue.

KJ/Rces

Copy To:

Malcolm W. Marks, M. D.



State of South Carolina
Department of Health and Human Services

Mark Sanford
Governor

Emma Forkner
Director

March 17, 2008

Elizabeth W. Baity, CPC, PCS
Department of Plastic Surgery and Reconstructive Surgery
Wake Forest University, School of Medicine
Medical Center Boulevard
Winston-Salem, North Carolina 27135-1075

RE: Denise Ellis - 4780712177

Dear Ms. Baity:

Thank you for your letter concerning Denise Ellis's treatment for breast cancer. We welcome the opportunity to be of assistance. We have coordinated this response with our medical director, Dr. Marion Burton.

Mr. Mike Jillcott, from your office, contacted the South Carolina Department of Health and Human Services (SCDHHS) program representative, Mrs. Maidis Koger-Boyd, on various occasions over a period of several months to discuss prior authorization for out-of-state claims. Each time, she responded verbally to his request for information regarding retroactive prior authorization and South Carolina Medicaid Out-Of-State policy.

After thoroughly reviewing the claims that were submitted, we found that they were denied because the claims contained erroneous data that prevented them from processing for payment. For example, it was found that some claims were denied for insurance edits related to the policy with Assurant Health. The insurance information presented on the claims does not match the data we have in our system, which caused the claims not to process and pay. The primary insurance information that we have on file is listed on the Edit Correction Form displaying the exact carrier code and policy number needed to correct the insurance edit. To date, we have not received a claim with the necessary corrections.

Leg #431
✓

Ms. Elizabeth W. Baity

March 17, 2008

Page 2

As stated in your correspondence, Ms. Ellis did not have Medicaid coverage in February 2007 when she received treatment. However, she applied and was granted retroactive coverage during the month of March 2007. According to policy, it is the responsibility of the provider to submit a clean claim within the allotted time limitation of one-year timely filing in order to be reimbursed. A clean claim is one that is free of any edits. The exception to this policy, in relationship to this recipient, would have been filing claims within six months of the provider becoming aware of the recipients retroactive Medicaid eligibility. In this situation most claims were initially filed within both the one-year timely filing limitation and the six-month retro-eligibility period. Unfortunately, the edits on the claims were never corrected and most of the claims are now past the timely filing limit.

The policies related to out-of-state services and directions for correcting any claim edits can be found on our web page at www.scdhhs.gov in the Physicians, Laboratories, and Other Medical Professionals manual. The edit steps outline how to resolve claims and should help prevent similar situations in the future.

We appreciate your support of the South Carolina Medicaid program. If you should have any further questions regarding this case, please contact Ms. Valeria Williams, Division Director for the Division of Physician Services, at (803) 898-2660.

Sincerely,

A handwritten signature in dark ink, appearing to read 'Felicity Myers', written over a horizontal line.

Felicity Myers
Deputy Director

FM/gws