

Ms. Swift,

I hope this letter finds you in good health. With such a large and adoring fan base, I'm certain that you receive thousands of letters daily; so I thank you for taking the time out of your busy and hectic schedule to read this particular one. Recently I have discovered that you and I are related. Your grandfather's brother, Lyle Jackett Swift, is my grandfather. As evidence of this claim, I have included in this letter a picture of myself, my personal blood work, and my medical records. We share many resemblances in physical features and our blood types are an exact match: O+. Please pay special attention to my medical records for they have some pertinent information for you.

Even though this is stunning information, it is not the sole purpose of me having written to you. You see, I have been battling with breast cancer just like your mother and I could think of nowhere else to turn for help. The medical bills and treatments are so costly and my health insurance won't cover the cost of everything. I'm being forced to pay the rest out of pocket and even though I am doing the best I can this is an impossible feat. I am not a wealthy individual, I wouldn't even consider myself middle class. There is no possible way I can get these expenses paid off on my own. That's why I'm pleading for your help in this desperate time.

I'm aware of what a kind, giving, and generous woman you are. You've donated to many charities, one of the most well known being St. Jude Children's Research Hospital. Your experience with your mother battling breast cancer allows you to be well aware of what a dreadful thing it is to go through. I only ask for a few hundred dollars. That should help me to start to pay off the debt I owe. I know it is a lot to ask and I'm sorry I had to, but I'm just so hopeless and at the end of my rope.

Please Taylor, help me like you have helped so many others going through difficult times. Find it in your heart to help your family and take a weight off my shoulders. I give you my word that once I'm cured and everything's paid for, I will repay you in some way. This is a decision I know you won't regret if you choose to do it. You will be choosing to help someone in your family that is in need and that is a very honorable thing to do. Think about this decision and I hope in doing so, you do ultimately decide to be generous and charitable as you always are. Thank you again for reading and I send my best wishes for you in the future.

Until we speak again, all my love,
Victoria Christian Swift

RM Bed:
Location: PHYSICIAN'S OFFICE
Billing #:

Collected: 6/29/2007
Received: 7/2/2007
Reported: 7/5/2007

Specimen(s) Received
LEFT BREAST BIOPSY

Pre-Operative Diagnosis
LEFT BREAST NODULE

Gross Description

"McCall – left breast biopsy." The specimen is received in formalin and consists of three grayish white needle core fragments measuring 0.3 cm to 1.0 cm. Processed in their entirety in cassette A1-3. DH/PT/kdh 07/02/07

Final Pathologic Diagnosis

LEFT BREAST BIOPSY:

- SMALL CYLINDRICAL FRAGMENTS OF DENSE FIBROUS TISSUE SHOWING GRADE II INFILTRATING DUCTAL CARCINOMA COMPRISING SOME 60% OF THE BIOPSY SPECIMEN.
- NO DEFINITE CHANGES OF VASCULAR OR LYMPHATIC INVASION IDENTIFIED
- IMMUNOPEROXIDASE STAINS FOR HORMONE RECEPTOR STATUS ARE PENDING

Comment

These immunohistochemical stains were performed on formalin fixed, paraffin embedded tissue. Estrogen antibody clone is CF11, PR antibody clone is 1E2, and HER-2/neu antibody clone is 4B5. All procedures use an I-View DAB detection system.

GDC/PT/tmj 07/03/07

AMENDED REPORT – RESULTS OF ADDITIONAL STAINS:

The amended report is issued to report immunoperoxidase stains for hormone receptor status.

The following results are obtained:

Estrogen receptor: Positive in 90+% of tumor cells.

Progesterone receptor: Positive in 80+% of tumor cells examined.

HER-2/neu excess surface antigenicity: 0-1+ (negative result).

TEST	RESULT	LIMITS
CMP14+LP+CBC/D/Plt		
Chemistries		
Glucose, Serum	85 mg/dL	65 - 95
BUN	20 mg/dL	5 - 24
Creatinine, Serum	1.0 mg/dL	0.5 - 1.2
BUN/Creatinine Ratio	20	8 - 27
Sodium, Serum	141 mmol/L	135 - 145
Potassium, Serum	4.4 mmol/L	3.5 - 5.0
Chloride, Serum	100 mmol/L	94 - 106
Carbon Dioxide, Total	27 mmol/L	20 - 32
Calcium, Serum	10.4 mg/dL	8.5 - 10.5
Protein, Total, Serum	7.3 g/dL	6.0 - 8.0
Albumin, Serum	4.8 g/dL	3.5 - 5.0
Globulin, Total	2.5 g/dL	1.5 - 4.0
A/G Ratio	1.9	1.1 - 2.0
Bilirubin, Total	1.1 mg/dL	0.1 - 1.2
Alkaline Phosphatase, Serum	79 IU/L	25 - 125
AST (SGOT)	32 IU/L	0 - 40
ALT (SGPT)	39 IU/L	0 - 55
Lipids		
Cholesterol, Total	201 H mg/dL	100 - 199
Triglycerides	57 mg/dL	0 - 149
HDL Cholesterol	71 H mg/dL	40 - 59
Comment		
HDL cholesterol values >59 mg/dL are associated with reduced cardi risk.		
VLDL Cholesterol Calc	11 mg/dL	5 - 40
LDL Cholesterol Calc	119 H mg/dL	0 - 99
Comment		
If initial LDL-cholesterol result is >100 mg/dL, assess for risk factors.		
CBC, Platelet Ct, and Diff		
White Blood Cell (WBC) Count	5.2 x10E3/uL	4.0 - 10.0
Red Blood Cell (RBC) Count	4.83 x10E6/uL	4.10 - 5.1
Hemoglobin	15.9 g/dL	12.5 - 17.0
Hematocrit	45.8 %	36.0 - 50.0
MCV	95 fL	80 - 98
MCH	32.9 pg	27.0 - 34.0
MOOREJIMMY W	Pat ID:	Spec # 279-457-0167-0 Seq #

Results are Flagged in Accordance with Age Dependent Reference Ranges
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