

1 **BEFORE THE ARIZONA MEDICAL BOARD**

2 In the Matter of

3 **WILLIAM M. JACOBSEN, M.D.**

4 Holder of License No. 21620
5 For the Practice of Allopathic Medicine
6 In the State of Arizona.

Case No. MD-22-0694A, MD-21-0984A

**FINDINGS OF FACT, CONCLUSIONS
OF LAW AND ORDER FOR LETTER
OF REPRIMAND AND PROBATION**

7 The Arizona Medical Board (“Board”) considered this matter at its public meeting on
8 October 9, 2024. William B. Jacobsen, M.D. (“Respondent”), appeared before the Board
9 for a Formal Interview pursuant to the authority vested in the Board by A.R.S. § 32-
10 1451(H). The Board voted to issue Findings of Fact, Conclusions of Law and Order for
11 Letter of Reprimand and Probation after due consideration of the facts and law applicable
12 to this matter.

13 **FINDINGS OF FACT**

14 1. The Board is the duly constituted authority for the regulation and control of
15 the practice of allopathic medicine in the State of Arizona.

16 2. Respondent is the holder of license number 21620 for the practice of
17 allopathic medicine in the State of Arizona.

18 **MD-21-0984A**

19 3. The Board initiated case number MD-21-0984A after receiving a complaint
20 regarding Respondent’s care and treatment of a 31 year-old female patient (“CC”) alleging
21 inadequate post-operative care and treatment, inappropriate placement of silicone
22 implant(s) without consent, and failure to properly perform a breast augmentation and lift.

23 4. On March 26, 2021, CC presented to Respondent’s office for a breast
24 augmentation consultation. CC requested a D+ cup size. On examination, CC was noted
25 to have breast ptosis with parenchymal involution. Respondent recommended a breast
augmentation with vertical mastopexy. Respondent discussed the risks, alternatives, and

1 benefits of the vertical mastopexy. Instructions were given to CC on how to perform breast
2 massage with the implants in place.

3 5. On May 27, 2021, Respondent performed a bilateral submuscular breast
4 augmentation with saline implants, bilateral vertical mastopexy, and excision of bilateral
5 benign nevi from the left dorsal hand and right face on CC at a Hospital. Prior to the
6 procedure, Respondent obtained informed consent from CC using a consent document for
7 saline filled implants. After closure of the breast, the right side appeared to be smaller and
8 softer. The incision was opened and a defective valve was found. An equivalent size and
9 shape saline implant was not available, so a 155 ml smooth Mentor silicone gel high-
10 profile implant was placed.

11 6. On May 28, 2021, CC contacted Respondent's office to report pain and
12 swelling in her right breast.

13 7. On June 2, 2021, Respondent informed CC that an emergent evacuation of
14 an apparent post-operative hematoma was necessary. CC presented to the Hospital and
15 on examination, CC had a very high painful right breast with very little bruising, and the left
16 breast appeared to be completely deflated. Respondent's operative report noted that CC
17 underwent an evacuation of a 20ml hematoma of the left breast, removal of a ruptured
18 saline Mentor implant in her left breast, and reimplantation with a Mentor high-profile
19 smooth 450 mL silicone gel breast implant. Additionally, Respondent performed an
20 evacuation of a 40 ml right breast hematoma, removal of the intact right breast Mentor
21 implant, and replacement with a Mentor high-profile smooth 450 mL silicone gel breast
22 implant.

23 8. On June 8, 2021, CC presented to Respondent's office for post-operative
24 follow-up. Respondent noted a contracture of CC's pectoralis on the right side.

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1 9. During the course of the Board's investigation, Respondent provided a
2 written narrative describing his informed consent process and a copy of the informed
3 consent document utilized for silicone gel implants.

4 10. Respondent did not provide the silicone gel informed consent document to
5 CC prior to either the May 27 or June 2 procedures

6 11. The standard of care requires a physician to obtain adequate informed
7 consent prior to surgery. Respondent deviated from this standard of care by failing to
8 obtain appropriate informed consent for gel implants prior to implantation during CC's
9 second surgery. The Medical Consultant ("MC") who reviewed Respondent's care and
10 treatment of CC noted that it was unclear from the documentation whether there was an
11 intraoperative rupture to the implant or whether the implant was defective. The MC
12 observed that the use of a gel implant could have been avoided if a backup saline implant
13 was available.

14 12. Actual patient harm was identified in that the patient's breast augmentation
15 was performed with one saline breast implant and one silicone gel implant.

16 **MD-22-0694A**

17 13. The Board initiated case number MD-22-0694A after receiving a complaint
18 regarding Dr. Jacobsen's care and treatment of a 58 year-old female patient ("LC")
19 alleging failure to properly perform breast reconstruction and mastectomy resulting in
20 multiple subsequent infections and surgeries; failure to advise of risks of procedures;
21 failure to obtain informed consent; inadequate post-operative care, treatment, and
22 communication; inadequate post procedure instructions, and false representation of board
23 certification status.

24 14. On April 13, 2021, LC presented to Respondent's office for consultation. LC
25 reported that a needle biopsy had identified adenocarcinoma in her left breast. An MRI

1 showed a second lesion in the left breast. LC was aware that a lumpectomy was a
2 potential option but she wanted to have bilateral mastectomies with immediate
3 reconstruction, rather than a delayed reconstruction. LC had implants in place from a prior
4 breast augmentation.

5 15. On May 12, 2021, Respondent performed a bilateral total mastectomy with
6 an immediate non-nipple sparing mastectomy on LC.

7 16. On May 20, 2021, LC contacted Respondents office reporting that the area
8 around her left arm was tingling, warm, and swollen. Respondent reviewed photos sent by
9 LC and noted some fluid under the arm, a lymphocele.

10 17. On May 21, 2021, LC presented to Respondent's office for drainage of the
11 lymphocele and Respondent drained an additional 20ml of fluid.

12 18. On June 1, 2021, LC presented to Respondent's office for follow-up.
13 Respondent placed 120ml of saline into the expander on the left and drained an 80ml
14 periprosthetic seroma.

15 19. On June 7, 2021, LC contacted Respondent via text and reported that her
16 left breast incision had opened and that she was bleeding. Respondent scheduled LC for
17 surgery the same day. Respondent excised the injured skin edges, removed the expander,
18 and replaced it with a new expander.

19 20. On June 15, 2021, LC presented to Respondent's office for follow-up.
20 Respondent drained a small amount of seromatous fluid and prescribed a course of
21 antibiotics.

22 21. On July 6, July 13, and July 23, 2021, Respondent injected 120ml of saline
23 into the expander.

24 22. On July 25, 2021, LC's husband contacted Respondent reporting that her
25 incision had opened again. He described that pus was leaking from the open incision. He

1 related that the breast was hot; and that LC had a fever. Respondent prescribed a course
2 of antibiotics and scheduled LC for surgery the next day.

3 23. On July 26, 2021, Respondent performed a removal of the left breast
4 implant with irrigation and debridement. Respondent noted that the incision was intact;
5 however, the issue was quite thin and effaced. Cultures were sent for analysis and showed
6 positive for Methicillin Resistant Staph Aureus ("MRSA") with heavy growth. Respondent
7 ordered IV Vancomycin and Levaquin. LC stayed in a Recovery Care Center for three
8 days.

9 24. On July 28, 2021, Respondent performed the placement of an implant in the
10 left breast. Respondent placed 1000mg of vancomycin in the pocket before implant
11 placement.

12 25. On July 30, 2021, LC presented to Respondent's office for follow-up.
13 Respondent prescribed Rifampin, Clindamycin, and Bactrim.

14 26. On August 4, 2021, LC texted Respondent to advise him that she was
15 having diarrhea and was sick to her stomach. Respondent noted that LC had no signs or
16 symptoms consistent with colitis.

17 27. On August 6, 2021, LC presented to Respondent's office for follow-up. LC
18 was concerned that she had a C. difficile infection. Respondent noted that LC's
19 presentation was not consistent with a C. difficile infection.

20 28. On August 20, 2021, LC presented to Respondent's office for follow-up.
21 Respondent removed the sutures. Respondent noted that LC's breasts looked symmetrical
22 and well balanced for her body habitus. This was LC's last visit with Respondent.

23 29. Subsequently, LC sought care with a secondary surgeon to address
24 complications of delayed wound healing and MRSA related surgical site infection of the left
25

1 breast. LC underwent a breast implant explantation on September 25, 2021, followed by
2 reconstruction on March 10, 2022.

3 30. The standard of care requires a physician to wait a full three months after a
4 periprosthetic infection and implant removal before proceeding with any revision surgeries
5 in order to allow adequate time for healing. Respondent deviated from the standard of
6 care by proceeding with an implant-based breast reconstruction revision in the presence of
7 a periprosthetic infection.

8 31. The standard of care requires a physician to properly perform a
9 mastectomy. Respondent deviated from the standard of care by improperly performing a
10 bilateral mastectomy.

11 32. There was actual patient harm in that LC developed a MRSA related
12 postoperative infection. There was potential for patient harm in that LC was at risk for a c
13 difficile infection from antibiotic use.

14 33. During a Formal Interview on this matter, Respondent testified regarding his
15 informed consent process and the May 27, 2021 procedure performed on CC.
16 Respondent testified that normally he has backup implants available, but that he did not
17 have one that day. Respondent testified that when he noticed the leak he had to decide
18 whether to take out the leaking implant and stop the procedure, take out both implants and
19 leave the patient without any augmentation or to utilize the silicone gel implant that was
20 available. Respondent testified that he chose to utilize the silicone gel implant.
21 Respondent recognized that it would have been ideal to discuss the intraoperative
22 decision with CC's fiancé who was in the waiting room, but could not recall if he was aware
23 that family was present with CC prior to the procedure. Respondent further testified that
24 with regard to the second procedure, he should have changed the consent form for CC
25 based on his preoperative evaluation of CC.

1 34. With regard to Patient LC, Respondent testified about his decision to perform
2 both the reconstruction and mastectomy portions of the procedure, when he does not
3 normally perform mastectomies in his practice. Respondent testified that he does perform
4 mastectomies for non-cancer patients, and had previously performed mastectomies for
5 cancer patients when he was practicing as a general surgeon. Respondent testified that it
6 can be difficult for cancer patients who have implants at the time of diagnosis to find a
7 surgeon to perform the procedure. Respondent testified that he referred LC to a general
8 surgeon to obtain coordination of care, but the surgeon wanted to only provide
9 conservative care and LC was insistent on obtaining a mastectomy with reconstruction.

10 35. Respondent testified that he felt it best to perform a left axillary superficial
11 lymphadenectomy rather than a sentinel node or complete axillary dissection because he
12 was unsure that the lymph node could be identified adequately due to LC's previous
13 augmentation. When asked about his decision to place tissue expanders on the left side
14 during the initial procedure rather than a replacement implant, Respondent testified that
15 there was not enough space on the left side, due to LC's lower pole cancer. Respondent
16 stated that the lower and superior flaps were not adequate to give LC the same volume as
17 her previous implants.

18 36. Respondent testified regarding his decision to replace the implant two days
19 after the removal and debridement on July 26, 2021, Respondent testified that his
20 approach was non-standard but acceptable. Respondent testified that he gave LC the
21 option to use a tissue expander for a period of time, and that she chose to proceed with
22 the replacement. Respondent stated that there is a trend towards salvaging infected
23 prostheses and that he has taken this approach as a general surgeon with other types of
24 surgeries including aortografts. The Board's Chief Medical Consultant noted that this
25 approach is more justifiable with a patient whose life is at risk from a bleeding major

1 vessel, but not with a patient like LC. In LC's case, the Chief Medical Consultant agreed
2 with the MC's conclusion that this decision was a significant deviation from the standard of
3 care.

4 37. When asked to explain why he did not evaluate LC for a c difficile infection
5 on August 6, 2021, Respondent stated that he did not feel that she met the criteria for c
6 difficile at the time.

7 38. During that same Formal Interview, Board members commented regarding
8 Respondent's care of LC, and agreed that while an aortograft may need to be kept in
9 place, the standard of care for a fragile patient with significant infection requires removal.
10 Board members noted that Respondent's documentation did not reflect his rationale for the
11 deviation or appropriate counseling to the patient.

12 39. Board members also commented that the consent issues for Patient CC
13 were significant, in that CC signed a consent form for a saline implant, did not sign a
14 consent form for silicone gel implants that were actually used, and the consent for the
15 second procedure did not accurately reflect the procedure that was performed. Board
16 members further commented that the records did not accurately reflect the discussion with
17 Patient CC prior to the second procedure.

18 **CONCLUSIONS OF LAW**

19 1. The Board possesses jurisdiction over the subject matter hereof and over
20 Respondent.

21 2. The conduct and circumstances described above constitute unprofessional
22 conduct pursuant to A.R.S. § 32-1401(27)(e) ("Failing or refusing to maintain adequate
23 records on a patient.").

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2 **RIGHT TO PETITION FOR REHEARING OR REVIEW**

3 Respondent is hereby notified that he/she has the right to petition for a rehearing or
4 review. The petition for rehearing or review must be filed with the Board's Executive
5 Director within thirty (30) days after service of this Order. A.R.S. § 41-1092.09(B). The
6 petition for rehearing or review must set forth legally sufficient reasons for granting a
7 rehearing or review. A.A.C. R4-16-103. Service of this order is effective five (5) days after
8 date of mailing. A.R.S. § 41-1092.09(C). If a petition for rehearing or review is not filed,
9 the Board's Order becomes effective thirty-five (35) days after it is mailed to Respondent.

10 Respondent is further notified that the filing of a motion for rehearing or review is
11 required to preserve any rights of appeal to the Superior Court.

12 DATED AND EFFECTIVE this ____ 16th ____ day of ____ December _____,

13 2024.

14 ARIZONA MEDICAL BOARD

15 By Patricia McSorley
16 Patricia E. McSorley
17 Executive Director

18 EXECUTED COPY of the foregoing
19 mailed this 16th day of December, 2024
20 to:

21 William M. Jacobsen, M.D.
22 Address of Record

23 ORIGINAL of the foregoing filed
24 this 16th day of December, 2024 with:

25 Arizona Medical Board
1740 West Adams, Suite 4000
Phoenix, Arizona 85007

Michelle Roberts
Board staff