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9	BEFORE THE	
10	PODIATRIC MEDICAL BOARD DEPARTMENT OF CONSUMER AFFAIRS	
11	STATE OF CA	ALIFORNIA
12		
13	In the Matter of the Accusation Against:	Case No. 500-2021-001178
14	CHRISTOPHER M. BYRNE, D.P.M. 1551 Bishop Street, Suite. 310C	ACCUSATION
15 16	San Luis Obispo, CA 93401	ACCUSATION
17	Doctor of Podiatric Medicine License No. 4236,	
18	Respondent.	
19		
20	DADTIES	
21	PARTIES 1. Brian Naslund (Complainant) brings this Accusation solely in his official capacity as	
22	the Executive Officer of the Podiatric Medical Board (Board).	
23	2. On November 3, 1999, the Board issued Podiatrist License Number DPM 4236 to	
24	Christopher M. Byrne, D.P.M. (Respondent). That license was in full force and effect at all times	
25	relevant to the charges brought herein and will expire on May 31, 2023, unless renewed.	
26	JURISDICTION	
27	3. This Accusation is brought before the Board under the authority of the following	
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		(CHRISTOPHER M. BYRNE, D.P.M.) ACCUSATION

laws. All section references are to the Business and Professions Code (Code) unless otherwise indicated.

4. Section 2229 of the Code states:

- (a) Protection of the public shall be the highest priority for the Division of Medical Quality, the California Board of Podiatric Medicine, and administrative law judges of the Medical Quality Hearing Panel in exercising their disciplinary authority.
- (b) In exercising his or her disciplinary authority an administrative law judge of the Medical Quality Hearing Panel, the division, or the California Board of Podiatric Medicine, shall, wherever possible, take action that is calculated to aid in the rehabilitation of the licensee, or where, due to a lack of continuing education or other reasons, restriction on scope of practice is indicated, to order restrictions as are indicated by the evidence.
- (c) It is the intent of the Legislature that the division, the California Board of Podiatric Medicine, and the enforcement program shall seek out those licensees who have demonstrated deficiencies in competency and then take those actions as are indicated, with priority given to those measures, including further education, restrictions from practice, or other means, that will remove those deficiencies. Where rehabilitation and protection are inconsistent, protection shall be paramount.

5. Section 2222 of the Code states:

The California Board of Podiatric Medicine shall enforce and administer this article as to doctors of podiatric medicine. Any acts of unprofessional conduct or other violations proscribed by this chapter are applicable to licensed doctors of podiatric medicine and wherever the Medical Quality Hearing Panel established under Section 11371 of the Government Code is vested with the authority to enforce and carry out this chapter as to licensed doctors of podiatric medicine.

The California Board of Podiatric Medicine may order the denial of an application or issue a certificate subject to conditions as set forth in Section 2221, or order the revocation, suspension, or other restriction of, or the modification of that penalty, and the reinstatement of any certificate of a doctor of podiatric medicine within its authority as granted by this chapter and in conjunction with the administrative hearing procedures established pursuant to Sections 11371, 11372, 11373, and 11529 of the Government Code. For these purposes, the California Board of Podiatric Medicine shall exercise the powers granted and be governed by the procedures set forth in this chapter.

6. Section 2497 of the Code states:

- (a) The board may order the denial of an application for, or the suspension of, or the revocation of, or the imposition of probationary conditions upon, a certificate to practice podiatric medicine for any of the causes set forth in Article 12 (commencing with Section 2220) in accordance with Section 2222.
- (b) The board may hear all matters, including but not limited to, any contested case or may assign any such matters to an administrative law judge. The proceedings shall be held in accordance with Section 2230. If a contested case is heard by the board itself, the administrative law judge who presided at the hearing shall be present

into which is secreted a viscous fluid that lubricates the joint] that connects the metatarsal bones of the foot to the proximal phalanges of the toes. This type of joint permits motion and performs a major role in walking.

- 12. Gout is sudden, severe pain in one or more joints caused by abnormally high levels of a substance called uric acid in the blood.
- 13. Allopurinol is a medication used for the treatment and prevention of chronic gout attacks and certain types of kidney stones. It is also used to treat elevated uric acid levels in the blood and urine.
- 14. Colchicine is used to prevent gout attacks in adults and is also used to relieve the pain of gout attacks when they occur. Colchicine is not a pain reliever and cannot be used to treat pain that is not caused by gout. Colchicine is in a class of medications called anti-gout agents. It works by stopping the natural processes that cause swelling and other symptoms of gout.
- 15. Steroid injections are injections of man-made drugs which are similar to cortisol, a hormone the body produces in the adrenal glands. Steroid injections ease inflammation and slow the body's immune system. Steroid injections are used to treat many kinds of inflammatory conditions.
- 16. Peripheral artery disease (also called peripheral arterial disease) is defined as a common condition in which narrowed arteries reduce blood flow to the arms or legs. In peripheral artery disease, the legs or arms usually the legs do not receive enough blood flow to keep up with demand. This may cause leg pain when walking and other symptoms. Peripheral artery disease is usually a sign of a buildup of fatty deposits in the arteries or atherosclerosis which causes narrowing of the arteries that can reduce blood flow in the legs and sometimes the arms.
- 17. An intra-articular injection is an injection given in a joint to treat conditions like gout, tendinitis, bursitis, rheumatoid arthritis, carpal tunnel syndrome, psoriatic arthritis, and sometimes osteoarthritis. In the procedure, the affected joint is injected with a hypodermic needle through which anti-inflammatory agents are delivered.
 - 18. Sesamoid bones can be present as a normal variant in the body or form in response to

strain. The kneecap is the largest sesamoid bone in the body. Sesamoids act like pulleys, providing a smooth surface for tendons to slide over, increasing the tendon's ability to transmit muscular forces.

19. Osteomyelitis is an infection in a bone. Infections can reach a bone by traveling through the bloodstream or spreading from nearby tissue or can also begin in the bone itself if an injury exposes the bone to germs. People with chronic health conditions, such as diabetes or kidney failure, are more at risk of developing osteomyelitis. People may develop osteomyelitis in their feet if they have foot ulcers although osteomyelitis can be successfully treated. Most people need surgery to remove areas of the bone that have died. After surgery the patient will often require strong intravenous antibiotics.

FACTUAL ALLEGATIONS

- 20. The Board opened an investigation into the Respondent's care of Patient 1¹ which disclosed Patient 1 went to see Respondent after Patient 1 developed a callus on the bottom of his right-side big toe which was infected and oozing.
- 21. In January 2020, Patient 1 initially saw Respondent's physician assistant who cut open the infected callus and found a hole inside. Patient 1 was treated for the ulceration from January 2020 through early March 2020.
- 22. In March 2020, the Respondent diagnosed Patient 1 with gout and prescribed Allopurinol. The Respondent continued to treat the patient with Allopurinol. For approximately six months, Patient 1 occasionally saw Respondent to check on the progress of Patient 1's toe whose condition failed to improve and became worse.
- 23. Respondent continued to treat Patient 1 for gout with Allopurinol after the patient's bloodwork was negative for gout.
- 24. Respondent then treated Patient 1 with steroid injections which he delivered via a plantar approach into Patient 1's first metatarsophalangeal joint of his right foot via injections on March 4, 2020, April 23, 2020, and May 27, 2020.

¹ The name of the patients and/or witnesses are anonymized to protect their privacy rights. The names will be provided to the Respondent upon written request for discovery.

- 25. On May 27, 2020, the date of the third steroid injection, the Respondent observed a notable instability on Patient 1's first metatarsophalangeal joint. An MRI of Patient 1's foot confirmed Patient 1's first metatarsophalangeal joint of his right foot was now dislocated. The Respondent did not provide the MRI results to Patient 1.
- 26. The Respondent provided Patient 1 with an orthopedic boot. The Respondent also suggested placing pins and screws inside of the toe. Patient 1's toe continued to get worse and failed to improve.
- 27. When the condition of Patient 1's toe continued to worsen, Patient 1 went to his primary care physician, who observed that Patient 1 was still wearing the boot but not healing. Patient 1's primary care physician suggested the see another podiatrist for a second opinion.
- 28. Patient 1 saw another podiatrist who reviewed the patient's files and the MRI and stated Patient 1 needed exploratory surgery to observe the damage and to clean the wound.
- 29. The second podiatrist performed the surgery and tried to put Patient 1's toe in place but was unable to do so. The second podiatrist informed Patient 1 that one of the tendons in his toe was gone and explained that Patient 1's tendon was either severed or the infection had destroyed it. The second podiatrist cleaned out Patient 1's infection and prescribed a high dose of antibiotics for him.
- 30. After taking the antibiotics Patient 1 followed up with the second podiatrist approximately three weeks later. At that time the second podiatrist informed Patient 1 that she would need to amputate his big toe so the infection didn't spread to other toes or parts of his foot. In addition to amputating Patient 1's big toe, she also removed part of the metatarsal of Patient 1's foot above his big toe.
- 31. After the amputation, Patient 1 spent approximately six months in a wheelchair. Patient 1 stated the wound healed well and he did not experience any further issues with his foot problems after the recuperation period. However, Patient 1 has a difficult time with his balance as well as with orientating himself. Patient 1 has had to make many adjustments to his daily life as a result.
 - 32. The standard of care does not permit giving multiple articular injections through

metatarsophalangeal joint of his right foot on multiple occasions to treat Patient 1 for acute gout.

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PRAYER

WHEREFORE, the Complainant requests that a hearing be held on the matters herein alleged, and that following the hearing, the Podiatric Medical Board issue a decision:

- Revoking or suspending Doctor of Podiatric Medicine License No. 4236, issued to 1. Christopher M. Byrne, D.P.M.;
- 2. Ordering Christopher M. Byrne, D.P.M to pay the Podiatric Medical Board the reasonable costs of the investigation and enforcement of this case, pursuant to Business and Professions Code section 2497.5;
- Ordering Christopher M. Byrne, D.P.M if placed on probation, to pay the costs of 3. probation monitoring; and,
 - 3. Taking such other and further action as deemed necessary and proper.

DATED: DEC 1 6 2022

Executive Officer Podiatric Medical Board Department of Consumer Affairs

State of California Complainant

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