#### **NOTICE:**

This tryout packet was assembled for the sole purpose of providing aspiring USC Mock Trial team members with a dynamic tryout opportunity. Nothing is to be interpreted or gleaned from these characters or the issues covered. These materials are not intended to communicate or advance any member (coaches and students alike) of the Team's political, religious, or socioeconomic beliefs.

We want you to do your best to create a sound legal argument, but the most important thing in this tryout is your performance. Should you make the team, we'll teach you the law. So, what we want to see is your hard work, your dedication, and your creativity. Please prepare carefully and completely. Good luck!

# **Case Introduction**

# Kouka v. American College Sports Federation

Ballet dancer, Devon Kouka, is suing the ACSF (American College Sports Federation) for banning her from competing in the women's ballet division. Ms. Kouka failed to pass a newly introduced hormone test, having too much testosterone. Ms. Kouka has Elizabeth's Disease and is taking one of the two popular treatments for her symptoms. The medication she is taking causes an increased production of testosterone, while the other medication does not affect testosterone levels. Because of her Elizabeth's Disease, Ms. Kouka believes the ACSF's ban is unfair and is suing the ACSF for discrimination under the Midlands Disability Discrimination Act of 1990.

Authored by Ashley Nguyen & Lora Dohler

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Prospective team members will perform *all three* of the tasks listed below based upon the instructions and provided materials.

suing the ACSF for discrimination.

Your first task is to perform a PLAINTIFF-SIDE OPENING STATEMENT as an attorney representing Ms. Kouka. Your goal is to introduce the plaintiff's argument and theory – give an overview of why Ms. Kouka should win. This task must be performed within five minutes. Use only the provided witness statements, expert reports, exhibits, and other materials in this packet. You may print out exhibits to use during this task if you so desire. Remember, Devon Kouka is

Your second task is to perform a DEFENSE-SIDE CROSS EXAMINATION of Devon Kouka as an attorney defending the American College Sports Federation. This witness is suing your client, so your job is to elicit facts that would bolster the defense case or weaken the plaintiff case. You have five minutes to cross. The witness will be provided for you.

Your third task is to perform a three to five-minute MONOLOGUE as defense witness JO RESNIKOFF, the Chair of the American College Sports Federation. Consider Jo's motivations, feelings, backstory, life experiences, etc. to make this character come to life. We encourage you to be creative as you come up with Jo's story but be sure that nothing you create contradicts or affects any facts of the case. Explain your side of the story. Be dynamic and believable. Make use of props, accents, mannerism – any performance choice that will make the coaches say WOW!

1	STATUES
2	Midlands Disability Discrimination Act of 1990
3	42 USC 12132 § 202 DISCRIMINATION
4	No qualified individual with a disability shall, by reason of such disability, be excluded from
5	participation in or be denied the benefits of the services, programs, or activities of a public entity,
6	or be subjected to discrimination by any such entity.
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8	42 USC 12102 § 322 DISABILITY DEFINED
9	(1) The term "disability" means, with respect to an individual –
10	(A) a physical or mental impairment that substantially limits one or more of a person's
11	major life activities; (B) a record of such an impairment; or (C) being regarded as having
12	such an impairment.
13	(2) Major Life Activities
14	(A) In general – Major life activities include, but are not limited to, caring for oneself,
15	performing manual tasks, seeing, hearing, eating, sleeping, walking, standing, speaking,
16	learning, reading, concentrating, communicating, and working.
17	(B) Major bodily functions – A major life activity includes the operation of a major
18	bodily function, including but not limited to, functions of the immune system, normal cell
19	growth, digestive, neurological, brain, respiratory, circulatory, endocrine, and
20	reproductive functions.
21	(C) Mitigating measures – The determination of whether an impairment substantially
22	limits a major life activity shall be made without regard to the ameliorative or remedial

effects of medication or treatment.

# ACSF Policy on Accommodations for Student-Athletes with Disabilities

- The ACSF encourages participation by student-athletes with disabilities in intercollegiate
  athletics and physical activities to the full extent of their interests and abilities. An ACSF
- on that member's team, a reasonable modification or accommodation of a playing rule, provided

member school will have the right to seek, on behalf of any disabled student-athlete participating

6 that it would not:

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- Compromise the safety of, or increase the risk of injury to, any other student-athlete.
- Change an essential element that would fundamentally alter the nature of the game.
- Provide the student-athlete an unfair advantage over the other competitors.

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# IN THE SUPERIOR COURT

# RAYDER COUNTY, STATE OF MIDLANDS

DEVON KOUKA,

Plaintiff

Case No. CV 23-322658

v.

Action Filed: October 16, 2023

AMERICAN COLLEGE SPORTS

FEDERATION,

Judge Olu K. Orange

Defendant

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**STIPULATIONS** 

- The following are facts which both sides have stipulated to be true. In other words, there is no debate that...
  - 1. The American College Sports Federation is a public entity.
  - 2. All available exhibits are already admitted into evidence and may be used at any point during the trial.
  - 3. All witnesses are familiar with and may be cross-examined on the contents of all exhibits.

# IN THE SUPERIOR COURT

# RAYDER COUNTY, STATE OF MIDLANDS

DEVON KOUKA.

**Plaintiff** 

Case No. CV 23-322658

v.

Action Filed: October 16, 2023

AMERICAN COLLEGE SPORTS

FEDERATION,

Judge Olu K. Orange

Defendant

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**CASE LAW** 

Use the rulings from these related cases to better understand the law in this case (the MDDA).

# Kang v. Marquez Theatre Company (2018)

Defendant refused to provide a sign language interpreter as requested by the plaintiff, who is hard of hearing. Defendant claimed the plaintiff could purchase a hearing aid and therefore did not have a disability that required accommodation. <u>Plaintiff prevailed:</u> Under the MDDA, an individual's access to mitigating factors—including assistive technology—does not affect the legal determination of whether that individual's impairment constitutes a disability. The plaintiff *is* disabled, and the defendant was discriminating against him on account of that disability.

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# Nam v. Albright School District (2020)

The plaintiff, who has a severe peanut allergy, sued the defendant for discrimination under the MDDA after being asked to eat lunch at a designated "peanut free" lunch table, claiming she should be allowed to eat lunch wherever she desired. <u>Defendant prevailed</u>: the defendant provided a reasonable accommodation by creating a peanut free table. It would be unreasonable to expect every student to refrain from bringing food with peanuts so that the plaintiff could sit anywhere she desired.

#### AFFIDAVIT OF DEVON KOUKA

After being duly sworn upon oath, Devon Kouka hereby states as follows: I am over 18 and competent to make this affidavit. I am testifying voluntarily and was not subpoenaed or compelled to testify.

My name is Devon Kouka. I am a ballet dancer at the Midlands College - School of Dance where I have been continuing the rigorous ballet training. I first started when I was just old enough to walk. To me, ballet is everything. I won't say it ever came easy for me, but I have had an incredible support system all these years.

I knew I wanted to go pro at 13. My friends wanted to be veterinarians, teachers, lawyers, but all I could think about was ballet. At 15, I performed at the Youth America Grand Prix (YAGP) Finals, which opened so many doors for me. With hard work, good grades, and a killer portfolio, I was one of 24 dancers selected into the BFA dance program at Midlands College.

A month into freshman year, my health took a turn. Twenty minutes into rehearsals, I'd start feeling fatigued or dizzy. And soon, I began fainting on stage. I was so frustrated I couldn't show my new coaches what I was really made of because every time I tried, my body failed. I figured it was just nerves or that I just needed to be stricter with my nutrition. *Push through it,* I'd always tell myself. But one day, I had a seizure on stage. For weeks after that, I experienced continued seizures and slicing pain in my abdomen. That's when I decided to see a doctor.

I first saw Dr. Lopez on November 14, 2021. I explained my symptoms, and she ran some tests. She diagnosed me with Elizabeth's Disease, meaning that my adrenal glands were damaged and weren't producing enough hormones. Dr. Lopez said I could take three pills a day or a monthly shot. I thought such a strict medication regiment would disrupt my rehearsals, so I chose the shot. Soon, I came back to ballet better than ever and even got to perform as a soloist for our winter and spring shows. I was picking up on new choreography faster than before, and my endurance improved by leagues. I look back on those miserable months of constant pain feeling so much gratitude that I never have to experience that again.

In 2023, the ACSF began sponsoring ballet events, starting with the October Imperial Showcase, featuring the top 36 ballet dancers in the state. When the curtains went up for our next performance of *Sylvia Pas de Deux*, I put my best pointe forward to secure a chance to represent Midlands College at the Imperial Showcase. A month later, I was on the official roster!

On March 13, 2023, the ACSF announced that all athletes had to complete eligibility testing. Exhibit 1 looks to be a true and accurate copy of the announcement. I completed my test and received the results a week later. Exhibit 2 is a true and accurate copy of my test. On the bottom of the page, it said I had failed the Sex Eligibility Test and was thus disqualified from the Imperial Showcase. I was so confused. I am a cisgender woman. My passport says female. My birth certificate says female. I know I have more testosterone than most women, but it's because of a medication that is quite literally saving my life. All my success is because I work hard and train like my life depends on it. I can't believe the ACSF has tried to undermine that.

My coaches and I tried to appeal, and we provided evidence that I do not have an unfair advantage over other dancers, like records documenting what happens to my body if I don't take my medication --- the seizures, fainting, immense pain. Ultimately, the ACSF didn't budge on their decision, and I watched my fellow dancers from the audience as they lived out their dreams on the Imperial Showcase stage. I'll never get this opportunity back. I try not to think too hard about the doors that could have opened if it were me on that stage instead.

I swear or affirm the truthfulness of everything stated in this affidavit. Before giving this testimony, I was told I should include everything I know may be relevant to my testimony, and I followed those instructions. I know that I can and must update this affidavit if anything new occurs to me until the moment before opening statements begin in this case.

DATED: August 21, 2024.

Devon Kouka

#### AFFIDAVIT OF JO RESNIKOFF

After being duly sworn upon oath, Jo Resnikoff hereby states as follows: I am over 18 and competent to make this affidavit. I am testifying voluntarily and was not subpoenaed or compelled to testify.

My name is Jo Resnikoff. I am the Chair of the Board of Governors for the American College Sports Federation where I oversee and participate in the writing and passage of new ACSF policies and rules. A little bit about me, I was born on a sprawling farm in rural Utah, the youngest of 8 children. My mother was a ballet dancer turned homemaker, and my father was the CEO of Koller Campbell Air, the premier airline company for domestic flights. Growing up with so many siblings, it was easy to get lost in the chaos. That is, until I joined my local youth basketball team. It was there where I learned hard work, grit, and the power of a team.

I continued playing sports through college (go Blue Devils). These experiences made it clear how important it was to have an outlet to push my physicality. At the beginning of junior year, my mother passed away. It was the most heartbreaking experience of my life. Basketball helped me turn my grief into something positive. I led my team to its first championship in sixteen years that season. If anyone knows how a sport can save someone's life, it's me.

In 2016, I became a voting member on the ACSF Board of Governors. In 2021, I was elected as the Board Chair. Over the past few years, we've changed policies on several pressing topics, like negotiating compensation for student-athletes, addressing mental health, cracking down on doping, and, of course, the inclusion of transgender student-athletes.

One of the first things I did as Chair was push to add new sports in the ACSF. I remember how my mom would drive 40 minutes into town and back, just so I could play basketball. She always said that she was happy to drive me because when she was a girl, her mother drove her to rehearsal. Student-athletes are the product of the villages that raise them, and to honor all the parents who worked tirelessly to support their kids in sports, the Board and I decided to add ballet, as well as a few other new sports, to the ACSF list of sponsored sports events.

 That same year, we announced a new policy for transgender student-athletes. In the past decade, thanks to rapid advancements in medicine and evolving social norms, sport's governing bodies have faced a new challenge: finding a place for transgender athletes in strictly gendered sports. Now, I'm a firm believer that everyone is entitled to their own opinions, but as the Chair of a national organization, it's difficult to reconcile the beliefs of not just our Board, but of the millions of student-athletes, coaches, and parents who all believe their word is law. And this is by far the most divisive issue I've ever dealt with. If we allow transgender athletes to compete, my voicemail overflows with death threats from angry parents. But if we ban them, I have every civil rights attorney under the sun threatening a lawsuit. It's an impossible puzzle.

After months of debate, I decided that there was only one way to handle this: defer to science and data. The biggest concern for the ACSF regarding transgender athletes is the fact that higher testosterone levels aid performance. Of course, other factors affect an athlete's ability, but at the end of the day, the average man will almost always outperform the average woman in athletics. This is why sports are separated by gender: it would be unfair to have a man competing in a woman's sport when his testosterone gives him an automatic leg up.

Now, I'm all for inclusivity, but as the Chair, it's my responsibility to make sure that our guidelines are fair. Depending on the nature of a transgender woman's transition, she may still have an elevated level of testosterone that give her an unfair biological advantage. As such, the ACSF centered our new gender-eligibility policy around testosterone levels, *not gender identity*. In contrast to our previous policy which only applied to transgender athletes, we announced that *all* female athletes, eisgender and transgender alike, would be required to test their testosterone levels. To ensure that no one has an unfair advantage, all female student-athletes are required to have testosterone levels of 5.0 nmol/L or less.

Research has determined that the average range for testosterone levels in women is 0.5 to 2.4 nmol/L (less than half of our maximum), while men average at 10 to 35 nmol/L. We provided as wide a buffer as possible to accommodate women with slightly elevated testosterone levels,

particularly women with PCOS (Polycystic Ovary Syndrome, a condition which naturally increases testosterone production) or transgender women who use testosterone blockers.

In Ms. Kouka's case, her testosterone level wasn't just outside the average range for women, it far exceeded the wide range we provide. Ms. Kouka's testosterone level was 6.7 nmol/L. I understand that this is *over double* her measured level before beginning her medical treatment. If her injections are creating this drastic an increase, it raises concerns about doping.

For decades, athletes at the collegiate and professional levels have unfairly and unnaturally advantaged themselves through the injection of anabolic steroids such as artificial testosterone. Testosterone is a particularly common dopant for female athletes. The issue of doping is entirely separate from any debate regarding the inclusion of transgender female athletes or athletes with PCOS, because we're no longer talking about the natural, biological production of testosterone. We're talking about the *artificial injection* of testosterone, which not only violates the rules of every sport's governing body, but demonstrates entirely unsportsmanlike conduct.

Athletes who are deemed ineligible by a gender-eligibility test are allowed to retest at a later date and will gladly be welcomed back if they meet our guidelines. As it is the ACSF's understanding that Ms. Kouka's elevated testosterone level is due to a medication that she is taking, we provided her with an opportunity to alter her medication regiment to be compliant with our policy and compete. Ms. Kouka refused.

I swear or affirm the truthfulness of everything stated in this affidavit. Before giving this testimony, I was told I should include everything I know may be relevant to my testimony, and I followed those instructions. I know that I can and must update this affidavit if anything new occurs to me until the moment before opening statements begin in this case.

DATED: August 23, 2024.

Jo Resnikoff

AFFIANT

### EXHIBIT 1 ACSF TRANSGENDER STUDENT-ATHLETE PARTICIPATION POLICY

Dated: March 13, 2023

At its January 22, 2023, meeting, the ACSF Board of Governors updated the transgender student-athlete participation policy governing all college sports, including the recently added pickle ball, breakdancing, and ballet.

The new policy aligns transgender student-athlete participation with the international sports tournament, The Spartanic Games. The new approach preserves opportunity for transgender student-athletes while balancing fairness, inclusion, and safety for all who compete.

Previously, the ACSF required transgender female student-athletes to complete at least one year of testosterone blocking therapy with documented proof before being permitted to compete in the women's division of an ACSF event. However, the Board of Governors sees the need for more stringent guidelines to eliminate unfair advantages, monitor use of banned substances, and promote consistency within the games.

Like the U.S. Spartanic Games Committee, the updated ACSF policy calls for all who wish to compete in a women's division of any sports, regardless of their assigned-at-birth sex, to complete a Sex Eligibility Test and submit results to the governing body of that sport. All student-athletes who wish to compete in the women's division, transgender and cisgender alike, must meet a testosterone level requirement of *equal to or less than 5.0nmol/L*. This requirement is consistent with the most comprehensive science basing the average female testosterone level at 0.5 to 2.4nmol/L, providing ample margin for variation. All prospective participants in an ACSF sponsored event who do not meet this requirement will be disqualified.

The Board of Governors urges the divisions to consider future eligibility for studentathletes who lose eligibility based on the policy change, provided they meet the new standards.

Sincerely,

**JO RESNIKOFF** 

Chair, ACSF Board of Governors

#### EXHIBIT 2 Declaration from Kouka's Doctor

I, Marina Lopez, hereby declare as follows:

- 1. I am a board-certified endocrinologist, duly licensed to practice in the state of Midlands. I am over 18 years of age. If called and sworn as a witness, I could and would competently testify to the following based on personal knowledge or on my review of files regularly maintained by my office:
- 2. I have been Devon Kouka's doctor for the past 3 years. Ms. Kouka first came to my office on November 14, 2021, reporting severe dizziness, fainting spells, and seizures. Given these symptoms, I feared Ms. Kouka might be experiencing issues with her adrenal glands, so I ordered extensive blood work.
- 3. Five days later, I received Ms. Kouka's test results. She had dangerously low aldosterone and cortisol. Aldosterone regulates the body's salt levels and blood pressure. Cortisol regulates the body's stress response. I also found that her immune system was mistakenly attacking her adrenal cortex for months on end, causing extensive damage to her adrenal glands and disrupting the production of aldosterone and cortisol.
- 4. The following Monday, November 21, 2021, I diagnosed Ms. Kouka with Elizabeth's Disease, a rare but deadly disorder. Most patients ignore initial symptoms such as fatigue, muscle and joint pain, and dizziness, mistakenly attributing it to stress or lack of sleep. Ms. Kouka is not the first patient to delay a doctor's visit until symptoms have drastically worsened. However, if left untreated, Elizabeth's Disease could result in an Elizabethan Crisis, a flare-up that causes extreme weakness, several abdominal pain, and seizures. I'm honestly surprised Ms. Kouka's body was able to sustain an Elizabethan Crisis for as long as it did without organ failure. Luckily, she is young and active—her commitment to her health as a ballerina is probably what saved her life.
- 5. While the damage sustained to Ms. Kouka's adrenal cortex is irreversible, there are treatments available to alleviate symptoms and increase her quality of life. One option is

a combination of the pills *dexacortimethasone* to supplement cortisol, *aldofludrisone* to supplement aldosterone, and *hydrothemasone* to regulate adrenal antibodies. Patient's must take each medication once daily: *dexacortimethasone* in the morning before a patient ingests any food; *aldofludrisone* exactly 30 minutes later; and *hydrothemasone* 1 hour before bed. This schedule can be difficult to maintain, but it is <u>critical</u> that patients follow it exactly or the medication can be rendered ineffective, and a patient's symptoms could return. Up until a few years ago, these pills were really our only option.

- 6. Everything changed when Kebede Pharmaceuticals developed the *hypodemasone* injection, a single monthly shot that manages symptoms and mitigates further adrenal damage. Clinical trials were incredibly successful, and it's now my go-to treatment for Elizabeth's Disease. I'm admittedly on the more progressive end of the endocrinological spectrum—most doctors still prefer the pills. I don't blame them: it's a tried-and-true method used far more commonly than the injection. But many of my patients prefer to minimize disruption to their daily life, avoiding the stress of following an exact schedule.
- 7. Now while the injection works great because it's a package deal, that's also the main downside. As a side effect, the *hypodemasone* injection triggers the overproduction of testosterone. To be clear, the injection doesn't *supplement* testosterone like it does for cortisol and aldosterone, it inadvertently spurs the overproduction. This is a side-effect that scientists have not yet found a way around. But thankfully, the medication is still safe. I will also note that this is unique to the *hypodemasone* injection: there's no research indicating that the pills have this effect.
- 8. It is possible for patients to transition from one form of treatment to another without complication. For example, if a patient starts with the pills but feels they cannot keep up with the schedule, they can switch to the injections. It is also possible to switch from the injections to the pills. If a patient were to do this, the excess production of testosterone

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- triggered by the injections would stop, and—within a couple of months—the patient's testosterone level would lower to where it was before the patient started the injections.
- 9. I understand that Devon Kouka, a cisgender woman, was disqualified from the female division of ACSF collegiate ballet competition due to her elevated testosterone level. In the blood test she took before beginning the injections, Ms. Kouka's testosterone level was 2.6 nmol/L. The average range for testosterone levels in women is 0.5 to 2.4 nmol/L. By that standard, Ms. Kouka's testosterone level was already in the upper percentile for women. Since she began the *hypodemasone* treatments, Ms. Kouka's testosterone levels have averaged between 4.7 and 6.8 nmol/L. When Ms. Kouka took the ACSF's gender eligibility test in May of 2023, her testosterone was measured at 6.7 nmol/L. I would like to note that average testosterone levels in men range from 10-35 nmol/L, so while Ms. Kouka's testosterone level was higher than most women, it was still significantly lower than most men.
- 10. It is my professional medical opinion that this increase in testosterone is due to the *hypodemasone* treatment. Because of this, I will emphasize that should Ms. Kouka stop treatment for her Elizabeth's Disease, her symptoms would quickly worsen, and she would be at significant risk for an Elizabethan Crisis. It is highly likely that she would begin experiencing seizures as she did before treatment. Worst case scenario, Ms. Kouka could be dead within a year.
- I declare under penalty of perjury under the laws of the United States of America that the foregoing statements are true and correct. Executed on August 22, 2024, in Owojori County, Midlands.

DATED: August 21, 2024.

# Marina Lopez

**AFFIANT**