

FAQ.svelte

```
<section
id="faq
section"
class="card">

    <div
        tabindex="0"
        class="collapse collapse-plus border border-base-300 bg-base-100
        rounded-box"
    >
    <div class="collapse-title text-xl font-medium">Who can
        donate?</div>
        <div class="collapse-content">
            <p>
                Generally, plasma donors must be 18 years of age and weigh at
                least 110
                pounds (50kg). All individuals must pass two separate medical
                examinations, a medical history screening and testing for
                transmissible
                viruses, before their donated plasma can be used to manufacture
                plasma
                protein therapies.
            </p>
        </div>
    </div>
    <div
        tabindex="0"
        class="collapse collapse-plus border
        border-base-300 bg-base-100 rounded-box"
    >
    <div class="collapse-title text-xl font-medium">
        Is donating plasma safe?
    </div>
        <div class="collapse-content">
            <p>
                Yes. Plasma donation in IQPP certified
                collection centers is performed
                in a highly controlled, sterile environment by
                professionally trained
                medical staff. All plasma collection equipment is
                sterilized and any
                equipment that comes into contact with you is used
```

only once to eliminate the possibility of
transmitting viral infections. </p>
</div>
</div>

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<div
  tabindex="0"
  class="collapse collapse-plus border
border-base-300 bg-base-100 rounded-box"
>
<div class="collapse-title text-xl font-medium">
  What type of medical screening and testing is done?
</div>
<div class="collapse-content">
  <p>
    You must have a pre-donation physical which
    includes answering medical
    history questions, tests for viruses such as HIV
    and Hepatitis and
    evaluating your protein and hemoglobin levels.
  </p>
</div>
</div>
```

```
<div
  tabindex="0"
  class="collapse collapse-plus border
border-base-300 bg-base-100 rounded-box"
>
<div class="collapse-title text-xl font-medium">
  How do you get my plasma?
</div>
<div class="collapse-content">
  <p>
    Donating plasma is similar to giving blood. A
    needle is placed into a
    vein in your arm. Plasma is collected through a
    process call plasmapheresis and is conducted in cycles that
    may take up to an hour.
    Whole blood is drawn. The plasma is separated from
    the red blood cells
  </p>
</div>
</div>
```

and other cellular components. These are returned to your body with sterile saline solution to help the body replace the plasma removed from the whole blood.

</p>
</div>
</div>

```
<div
  tabindex="0"
  class="collapse collapse-plus border
border-base-300 bg-base-100 rounded-box"
>
  <div class="collapse-title text-xl font-medium">Does
  it hurt?</div> <div class="collapse-content">
    <p>
      Most people compare the feeling of the needle
      to a mild bee sting. You
      will also be required to submit to a finger stick
      test each time you
      donate so the collection center medical staff can
      evaluate your protein
      and hemoglobin levels.
    </p>
  </div>
</div>
</section>
<style>
  .card {
```

```
    padding: 1.5em;
    margin: 2em 0;
background-color: var(--clr-white);
box-shadow: 0 0 5px var(--clr-accent);
  }
</style>
```