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Aortoiliac occlusive disease is a form of peripheral artery disease. Plaque buildup in your aorta and iliac arteries limits blood flow and may cause leg pain. Aortoiliac occlusive disease is the narrowing or blockage of the aorta, the main blood vessel in your body, or the iliac arteries.

The iliac arteries are the branches that your aorta divides into around the level of the belly button to provide blood to your legs and the organs in your pelvis. Oct 29, 2024. Aortoiliac occlusive disease (AIOD) is a variant of peripheral artery disease (PAD) that affects the infrarenal aorta and iliac arteries, obstructing blood flow to distal organs through narrowed arterial lumens or embolization of plaques.

Like other arterial diseases, this condition can present a wide range of symptoms, from asymptomatic cases to limb-threatening emergencies. For many, sudden blockage shuts off blood flow, which causes immediate severe pain. Pain may be in the abdomen, back, or legs, depending on which artery is blocked.

Organ failure and tissue death (necrosis) occur within hours unless blood flow is restored. Symptoms of slowly developing blockage vary depending on which artery is involved and the severity of the blockage. Lower aorta and common iliac. Aortoiliac disease is the narrowing or blockage of an iliac artery.

The aorta, the largest blood vessel in the body, runs through the center of your chest and abdomen, carrying oxygen-rich blood from your heart to the rest of your body.

The iliac arteries branch off your aorta and carry blood to your legs. Aortoiliac occlusive disease is a common circulatory disorder in which the iliac arteries become narrow or blocked.

The iliac arteries branch from the aorta, a large artery that is the body's primary supplier of blood, to carry oxygen-rich blood into your legs. For patients with severe narrowing with blocked blood flow to the legs, surgery may be needed. There are two types of surgery to treat iliac artery disease.

During an iliac artery endarterectomy, the doctor makes an incision in the pelvis. This exposes the iliac artery, and the plaque inside the artery is removed.

Patients who have this type of surgery are usually in the hospital for about a week. BYPASS SURGERY Procedure Preparation Bypass surgery may be the only option for longer or more severe blockages in the abdominal aorta.

Bypass surgery involves using a graft to create a new pathway for blood around the blockage. The graft will be a synthetic tube that acts like an artery, carrying blood to the arteries that supply blood to your groin and legs.

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