We provide:

- Coordinated, compassionate care
- Comfortable, effective, high-efficiency treatments
- Board-certified nephrologists
- Chronic outpatient dialysis
- Acute inpatient dialysis
- Dialysis and vascular access
- Counseling
- Referrals
- Concierge services
- Onsite education and community outreach programs
- Vacation, seasonal and permanent scheduling
- Expert treatment of End Stage Renal Disease and other related medical problems

TREATING KIDNEY DISEASES AND MORE

THE KIDNEY CENTER

Reach us at CarePoint Health

Kidney Center
29 East 29th Street, Bayonne, NJ

VASCULAR & DIALYSIS ACCESS CENTERS

Bayonne Medical Center
29 East 29th Street, Bayonne, NJ

Christ Hospital, Jersey City
876 Pulaski Avenue, Jersey City, NJ

Hoboken University Medical Center
200 Willow Avenue, Hoboken, NJ

1
HOBOKEN
2
JERSEY CITY
3
BAYONNE

Get help for any dialysis need Call us at (201) 884-5329 and let us do the work. Whether you need to find a doctor, discuss treatment options or schedule tests and treatments, we’re here to put the patient first.

For help with any dialysis need Hudson County residents can call us at (201) 884-5329 or online at CarePointHealth.org/kidney-center

For a better quality of life Our comprehensive Kidney Center team adheres to strict quality monitoring and performance measurements. With a commitment to providing patients the highest standard of care, we work to deliver successful clinical outcomes that lead to a better quality of life.

The Kidney Center is licensed by the New Jersey State Department of Health
The Ultrasound Lab is accredited by the Intersocietal Accreditation Commission

You’re not alone

When kidneys fail

Over 400,000 people suffer from kidney failure in the United States. Many of these people need regular life-sustaining treatment called dialysis. Like an artificial kidney, the treatment purifies and filters blood by removing waste and excess fluid from the body when kidneys aren’t working properly.

What should you do next? Dealing with kidney failure can feel complicated, because it is. Whether you’ve just been diagnosed or you’ve previously been treated for end-stage renal disease, renal failure or a related condition, there are several options available to you. We want to make those options clearer, so you can start to heal and feel better in your everyday life.

Our Mission:
Treating with compassion and leading with innovation, we improve the health of the communities we serve.
About Our Dialysis Services

Where: The Kidney Center and our Dialysis & Vascular Access Centers are conveniently located in Babylon, Jericho and Holbrook, and are easily accessible by car or public transportation. Located within CarePoint Health hospitals, these centers offer the advantages of immediate access to emergency, intensive or transitional care.

What: You'll find first-class dialysis treatment in each of our three newly constructed state-of-the-art facilities. Whether you choose hemodialysis or peritoneal dialysis, we believe you deserve the best care, in a convenient setting.

• Our experienced team uses the latest technologies to provide more than 38,000 treatments annually, both inpatient and outpatient.

• We offer state-of-the-art dialysis machines and diagnostic equipment, as well as the latest in minimally invasive vascular access surgical techniques.

• For patients with blood pressures that decrease too much with dialysis, we offer “OneCare” technology for a safer and more comfortable treatment.

What: Our world-class staff is led by board-certified nephrologists (doctors specializing in kidney health) who have trained at some of the best hospitals in the U.S. This top level clinical skill helps ensure you receive the best and most comfortable dialysis possible.

• With nurses, technicians and support team, we seek to know our patients better. Because when we better understand your needs, we can care more deeply and sustain more individualized treatments for better outcomes.

Know the terms

Dialysis: a way to purify blood when the body’s kidneys fail. It uses a machine to remove waste, extra water, and chemicals from your blood in a process called ultrafiltration.

Hemodialysis: a method to remove waste, foreign substances and excess water from your blood.

Peritoneal dialysis: uses the lining of your abdomen (peritoneum) to filter waste from your blood.

Access: a way to deliver and remove blood to and from your body. This includes temporary, created (synthetic) or surgically constructed access.

Fistula: a vessel created surgically by connecting a major blood vessel of your arm or leg to a vein. A fistula should be used last, as it is the best for long-term use.

Dialysis & Vascular Access • Imaging

Dialysate: fluid that is pumped into or out of your body during hemodialysis, to clean and return blood to the body.

Fistulagram: This study monitors the function of a fistula or graft. An X-ray procedure, it tests blood flow and looks for clots or other blockages. Several clinical indicators are used to decide how frequently it is needed.

Peripheral Arterial Stenting: In some cases, the narrowed area of an artery, it is often necessary to use angioplasty to place a balloon catheter and dilate the narrowed area to prevent the graft from becoming blocked or clogged.

Fistula Maturation Procedures: A fistula, or surgically created path for dialysis. If a fistula doesn’t mature properly, it may take several months. Proper access for use requires vein or artery to be dilated sufficiently and in balance by removing waste, salt and chemicals from your blood.

Central Venous Access: a central venous catheter is placed through the skin of the neck or chest and advanced into a large vein. This approach is used for temporary use.

Vascular Mapping: a way to visualize and map your blood vessels. This procedure helps identify the best blood vessels for access. The Kidney Center and our Dialysis & Vascular Access Centers are known for their expertise in different specialties and state-of-the-art technology to help you preserve or restore access to your bloodstream. With a full line of services, our goal is proactive care that closely monitors your needs.

Maintenance of your Lifeline

Dialysis & Vascular Access • Imaging

Creating and maintaining healthy access to your bloodstream makes lifelong dialysis treatments possible. To do that, our team brings together expertise from different specialties and state-of-the-art technology to help you preserve or restore access to your bloodstream. With a full line of services, our goal is proactive care that closely monitors your needs.

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