Healthy Living



UPMC Altoona 620 Howard Ave. Altoona, PA 16601

Our Regional Locations

Bedford, Blair, Cambria, Centre, and Huntingdon counties

UPMC Altoona

620 Howard Ave. Altoona, PA 16601 814-889-2011 UPMCAltoona.com

Station Medical Center

1516 Ninth Ave. Altoona, PA 16602 814-889-2011 UPMC.com/AltoonaOutpatient

UPMC Outpatient Center in Ebensburg

152 Zeman Drive Ebensburg, PA 15931 814-471-2200 UPMC.com/EbensburgOutpatient

UPMC Outpatient Center in Hollidaysburg

800 S. Logan Blvd. Hollidaysburg, PA 16648 814-889-2011 UPMC.com/HollidaysburgOutpatient

UPMC Bedford

10455 Lincoln Highway Everett, PA 15537 **814-623-6161 UPMCBedford.com**

Primary & Specialty Care Practices

Located across the region 1-800-533-UPMC (8762) FindADoc.UPMC.com

H UPMC ALTOONA

Emergency Services/Level II Trauma Center, Primary Stroke Center, General & Specialty Surgery, Heart & Vascular Institute, Hillman Cancer Center, Imaging Services, Labor & Delivery, Laboratory Services

H UPMC BEDFORD

Acute Stroke-Ready Certification, Centers for Rehab Services, Emergency Services, General Surgery, Heart & Vascular Institute, Imaging Services, Laboratory Services

ig Y Station Medical Center in Altoona

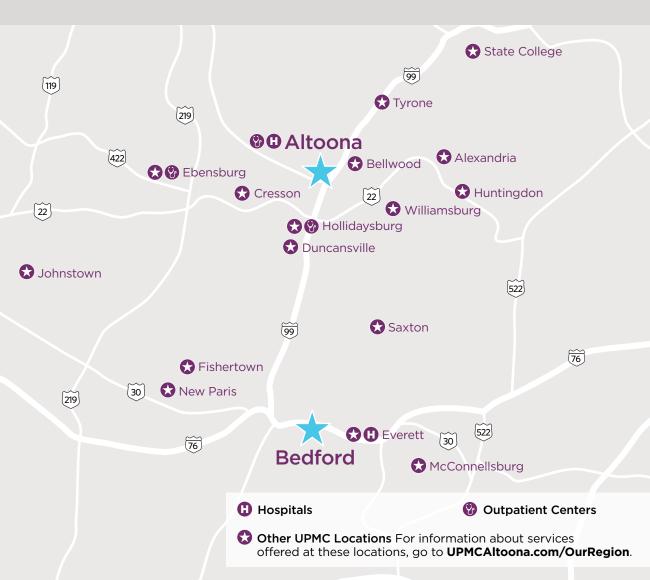
Centers for Rehab Services, Heart & Vascular Institute, Imaging Services, Laboratory Services, Primary Care, Specialty Services

🤥 Outpatient Center in Ebensburg

Centers for Rehab Services, Heart & Vascular Institute, Imaging Services, Laboratory Services, Primary Care, Specialty Services

😟 Outpatient Center in Hollidaysburg

Centers for Rehab Services, Imaging Services, Laboratory Services, Primary Care, Specialty Services





Healthy Living HIGHLIGHTS

New Heart Procedure Now Available at UPMC Altoona

UPMC Altoona patients who need a heart valve replacement have an exciting alternative to open heart surgery.

UPMC Altoona now offers an advanced, minimally invasive heart procedure called transcatheter aortic valve replacement (TAVR). Instead of making a large incision in the chest, doctors insert a new valve through a small incision in the groin. A catheter placed into an artery in the leg acts as a conduit for the new valve, which is located inside a balloon. Then the doctors thread the catheter through the vein toward the heart. When the catheter reaches the site of the diseased valve, the balloon is inflated and the new valve is placed. It begins functioning immediately, restoring blood flow to the heart.

Unlike open heart surgery, the TAVR procedure is performed in the hospital's cardiac catheterization lab. During a TAVR procedure, the heart is never stopped. **George Jabbour, MD**, an interventional cardiologist and director of the UPMC Altoona Cath Lab, began using the new procedure in July.

Although TAVR is performed without opening the chest, it is done under anesthesia. Most patients spend one to two days in the hospital. Compared to an open heart procedure, TAVR benefits include less anesthesia, a shorter hospital stay, and a faster recovery, says Dr. Jabbour.

TAVR is recommended for patients with severe aortic stenosis or a failing aortic valve. These conditions cause significant narrowing of the aortic valve opening, which can restrict blood flow out of the heart and force the heart to work harder to move blood throughout the body. Left untreated, a failing aortic valve can cause shortness of breath, chest pain or tightness, congestive heart failure, and sudden cardiac death.

To learn more about the TAVR procedure or to schedule an appointment with a cardiologist, contact the UPMC Altoona Heart and Vascular Institute at **814-949-9095**.

UPMC Altoona Welcomes New Vascular Surgeon

The UPMC Heart and Vascular Institute at UPMC Altoona welcomes Altoona native **Nicholas Madden, DO**, to its team.



Dr. Madden, a vascular surgeon, received his medical degree from Philadelphia College of Osteopathic Medicine, where he also completed his residency. He most recently finished a vascular surgery

fellowship at Pennsylvania Hospital, part of the University of Pennsylvania Health System, in Philadelphia. Dr. Madden specializes in diseases of the vascular system, which is made up of vessels that carry blood throughout the body. "I'm thrilled to be back home in Altoona working with this great team to help improve the vascular health of patients in my community," says Dr. Madden.

PROGRAM ALERT

See calendar for info on attending a free program on peripheral artery disease (PAD).

	1	2	3	4
	New Heart Procedure Now Available at UPMC Altoona		Affordable Access to Dental Care	
In This Issue	Our Newest Vascular Surgeon	Orthopaedics at UPMC Altoona	Living Well With Diabetes	Our Regional Locations

PROGRAM ALERT

See calendar for info on attending orthopaedic and concussion care programs.

Orthopaedics at UPMC Altoona

Whether your condition is simple or complex — the result of a serious fall, osteoarthritis, or a sports injury — the highly skilled team at UPMC Altoona Elite Orthopaedics has the expertise to help. Our services range from diagnostics to the most advanced nonsurgical and surgical procedures, and our practice includes a neuropsychologist who specializes in concussion management.

The orthopaedic surgeons and doctors at UPMC Altoona Elite Orthopaedics focus on diagnosing and treating musculoskeletal conditions and disorders that affect the bones, muscles, joints, tendons, and ligaments. Our multidisciplinary team has access to the latest medical technologies and procedures for treating musculoskeletal injuries – all with the goal of getting you back to a full and active life.

"We provide best-in-class care for injuries and conditions ranging from arthritis, sprains, and sports injuries to joint replacements, fractures, and spinal disorders," says Charles Harvey, DO, a fellowship-trained spinal surgeon with UPMC Altoona Elite Orthopaedics.

A full-service practice, UPMC Altoona Elite Orthopaedics provides prevention, diagnosis, and treatment for a wide range of chronic and acute orthopaedic problems, including fracture care, minimally invasive surgery, nonsurgical treatments, pain management, reconstructive surgery, and more. Specializations include:

General orthopaedics

Foot and ankle

- Hip and knee Spine
- Total joint replacement
- Concussion management

- Hand, elbow, shoulder
- Sports medicine

If physical therapy is part of your recovery treatment plan, outpatient care can be coordinated with the experienced therapists at UPMC Centers for Rehab Services, with local locations in Altoona, Bedford, Cresson, and Ebensburg.

Expert care for concussions

The UPMC Sports Medicine Concussion Program at UPMC Altoona Elite Orthopaedics gives area residents access to the expertise of one of the nation's top concussion programs. Brandon Gillie, PhD, a neuropsychologist and UPMC Sports Medicine concussion specialist, provides treatment and management services to anyone 7 years of age and older — whether they were injured on the road, at work, at home, or on the playing field. "Early treatment is critical," says Dr. Gillie. "With the right diagnosis and care, most patients recover within three to four weeks."

Meet the Team at **UPMC Altoona Elite Orthopaedics**

Orthopaedic Surgeons



Adrian Clayton, DO Specialty: Minimally invasive joint replacement and reconstruction



Stephanie Grilli, DO Specialty: Sports medicine and general orthopaedics



Charles Harvey, DO Specialty: Spinal disorders and total hip replacement



Gregory Meloy, MD Specialty: Foot and ankle disorders and general orthopaedics



Corey Schutt, DO Specialty: Orthopaedic trauma and fracture management

Nonsurgical Care



Cameron Murphy, MD Sports and occupational injuries

Concussion Specialist



Brandon Gillie, PhD Neuropsychologist

UPMC Altoona Elite Orthopaedics

Hollidaysburg Office **UPMC Outpatient Center** Logan Medical Building 800 S. Logan Blvd., Ste. 2200 • 814-889-3600

Ebensburg Office UPMC Outpatient Center 152 Zeman Drive, Suite A201 • 814-889-3600

Everett Office 249 Hospital Drive • 814-623-1166 Whatever your age, oral health plays an important role in your overall physical well-being. Even if brushing and flossing are part of your daily routine, they may not be enough. Both adults and children should have their teeth cleaned and checked by a dentist every six months.

If access to dental care is too expensive for you and your family, UPMC Altoona Partnering for Dental Services may be able to help. Available services include:

- Cleanings and regular check-ups
- Root canal therapy
- Crowns
- Dentures and partial dentures

Extractions

Fillings

• X-rays

 Treatment for gum disease and other serious dental problems

UnitedConcordia CHIP

UnitedHealthcare Community

UnitedHealthcare Community

Plan-PA UHC Dual Complete

UPMC for Life Dual Advantage

UPMC Community HealthChoices

UnitedHealthcare

Community Plan

Plan-PA CHIP

UPMC for You Adult

UPMC for Kids CHIP

UPMC for You Children

Below is a list of the insurance plans we accept. (If you do not have insurance, you may be eligible for our noninsured program.)

- ACCESS
- Aetna Better Health of Pennsylvania-Medicaid (Adults and Children)
- AmeriHealth Caritas Pennsylvania
- AmeriHealth Caritas Pennsylvania-Community HealthChoices
- Gateway
- Gateway Medicare Assured (Diamond, Platinum, Ruby)
- Geisinger PA CHIP
- Pennsylvania Health & Wellness **Community Health Choices**

UPMC Altoona Partnering for Dental Services is located at 501 Howard Ave., Suite B108, Altoona. For appointments and information about eligibility, call 814-889-6420.

Living Well With Diabetes

Managing type 2 diabetes is a lifelong commitment — and serious long-term consequences can occur when you don't control your blood sugar.

With diabetes, knowledge is power – which is why UPMC Altoona and UPMC Bedford both employ nurses specializing in diabetic care to offer a variety of inpatient and outpatient diabetes self-management education programs, designed to help you live a full and active lifestyle.

"Many of our patients tell us they are more confident in their ability to manage their health after taking part in one of our diabetes management programs," says Pat Rose, RN, a diabetes nurse educator at UPMC Altoona who coordinates the hospital's outpatient programs.

Research shows that people who participate in diabetes education programs are more likely to take medicines as prescribed and have an easier time controlling their blood glucose. That all adds up to a better quality of life and lower health care costs.

Untreated, diabetes often leads to complications that require hospitalization, like heart disease, kidney failure, nerve disorders, and even amputations. "We recognize that our diabetic patients need an added level of support," says Jennifer Bopp, RN, a diabetes nurse educator with UPMC Altoona. "Part of my role is to help people better manage their diabetes while they're in the hospital — and better prepare them for their return home."

Some of the common symptoms of diabetes are:

- Urinating more often
- Having blurred vision
- Being very thirsty

• Losing weight

• Having cuts and wounds that take longer to heal

Talk to your doctor about testing if you have symptoms. "New technologies and medications are improving diabetes management and reducing complications," says Tammie Payne, CRNP, a certified diabetes educator and nurse practitioner working at Dr. Zubak's UPMC Primary Care practice in Everett. "With help from our educators and care from a provider specializing in diabetes, you can control your diabetes and live a healthy life."

Our Newest Doctors



Gerald Belopolsky, MD Pulmonologist UPMC Altoona Blair Medical Associates



April Cindric, MD Family Medicine UPMC Altoona Mainline Medical Associates



Mateo Cindric, MD Family Medicine UPMC Altoona Blair Medical Associates



Jeffrey Farrell, MD Radiologist Interventional Radiologist UPMC Altoona

Ryan Jennings, MD Emergency Medicine UPMC Altoona

Muzammil Khan, MD Hospitalist UPMC Bedford



Nicholas Madden, DO Vascular Surgeon UPMC Heart and Vascular Institute, Altoona



Andrea Santarelli, DO Family Medicine UPMC Altoona Blair Medical Associates

Sara Straesser, MD Anesthesiologist UPMC Altoona



Phil Yargosz, MD Hospitalist UPMC Altoona

To find a UPMC primary care doctor or specialist near you, call 1-800-533-UPMC (8762) or visit FindADoc.UPMC.com.

PROGRAM ALERT

See both sides of calendar insert for information on diabetes education programming across our region.