

Resource Name	Contact Name	Address	Contact Information	Description
American Lung Association	Jazmin Nixon, Program Specialist Advocacy/PACT	810 River Ave #140 Pittsburgh, PA 15212	(412) 321-4029 (717) 541-5864 ext. 144 Jazmin.Nixon@lung.org www.lung.org	The American Lung Association is dedicated to saving lives by improving lung health and preventing lung disease. The American Lung Association offers a variety of asthma resources, programs, strategies for quitting smoking and tips for helping workplaces go smoke free.
Children's Hospital of Pittsburgh of UPMC		One Children's Hospital Drive 4401 Penn Avenue Pittsburgh, PA 15224	(412) 692-5325 http://www.chp.edu/our-services/pulmonology/services/asthma	The Pediatric Asthma Center at Children's Hospital of Pittsburgh of UPMC is dedicated to improving awareness and reducing the burden of childhood asthma through clinical care, research, community outreach, and education.
Tobacco Free Allegheny County	Brittany Huffman, Program Coordinator	The Cardello Building - Suite 2006 1501 Reedsdale	(412) 322-8321 x302 bhuffman@tobaccofreeallegheny.org http://www.tobaccofreeallegheny.org/	Tobacco Free Allegheny (TFA) serves as a resource to the community, providing

		Street Pittsburgh, PA 15233		education about all aspects of tobacco use and the harmful effects of secondhand smoke exposure. It maintains a library of information and visual aids for loan to schools, students, and community organizations. TFA is a nonprofit corporation and a part of the statewide tobacco control program supported by the Pennsylvania Department of Health.
The University of Pittsburgh Asthma Institute		Montefiore 9NW 3459 Fifth Ave. Pittsburgh, PA 15213	(866) 804-5278 asthmainstitute@upmc.edu http://www.asthmainstitute.pitt.edu/	The University of Pittsburgh Asthma Institute at UPMC is dedicated to improving the health and wellness of asthmatics. Our team uses a personalized care approach to effectively diagnose and treat patients from mild to severe cases. When a patient comes to us at the Asthma Institute they are

				<p>carefully evaluated to determine if they have asthma and then furthermore what type and what treatment will be best to treat it effectively. We offer the latest advancements in diagnostic testing, including spirometry, lung volumes, methacholine challenge and other pulmonary function testing methods.</p>
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