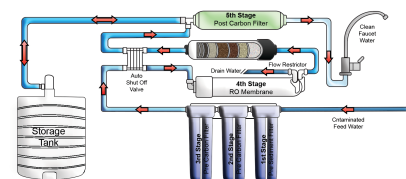


# Water Purification in the Home Using Reverse Osmosis



## FREE AND OPEN TO THE PUBLIC



*Cosponsored by the Garden Club of Monroeville*

Have you heard about reverse osmosis (RO) water filtration in the home? Depending on the condition of one's source water and street and household water lines, the water you drink -- whether tap, carbon filtered, alkaline, or bottled -- may contain chemicals, heavy metals, nuclear material, and potential allergens. Drinking purified water minimizes one's exposure to such contaminants. There are two methods of filtration to purify water: distillation and reverse osmosis (RO). A RO unit completely filters most natural and synthetic toxins, microbes, debris, and minerals.

Join us as Mark Ruehrshneck discusses reverse osmosis filtration for whole house or kitchen sink water use. He will describe the process of RO and its effectiveness. He will detail what it takes to install, license, operate and maintain such a system and will answer questions about how RO works.

Mark Ruehrshneck is a graduate of Clarion University of Pennsylvania with a BS in Biology. He has worked in sales and marketing for various companies, and is currently sales rep for Culligan of Pittsburgh. He is an avid fisherman and resides in Carnegie, PA.

This library program is free, and no registration is required. For more information about upcoming adult programs at Monroeville Public Library, call the Adult Reference Desk at 412-372-0500 ext. 4.

**Tuesday, June 14, 2016**

**7:00 p.m. - 8:30 p.m.**

**Monroeville Public Library Gallery Space**