A look at the pros and cons of taking statins. Asbestos refers to a group of naturally occurring, mineral fibers. Asbestos was once widely used in building insulation and other consumer products. Research shows asbestos fibers can cause major health problems and cancer. What does asbestos look like? Read more about what asbestos looks like. Tiffany Connors in most commercial forms, asbestos. Cellulose fiber is one of the most common and widely used alternatives to asbestos, and it's relatively safe to manufacture. Cellulose is a natural fiber, so there is no risk of inhalation or irritation. The alternative raw materials, such as hardwoods or plasmons, offer the health benefits, but they can be more expensive. If you can be sure this deadly cancer won't affect you, there should be many more asbestos professionals who use it. Tiffany Connors in most commercial forms, asbestos. Cellulose fiber is one of the most common and widely used alternatives to asbestos, and it's relatively simple to manufacture. Cellulose is a natural fiber, so there is no risk of inhalation or irritation. The alternative raw materials, such as hardwoods or plasmons, offer the health benefits, but they can be more expensive. Tiffany Connors in most commercial forms, asbestos. Cellulose fiber is one of the most common and widely used alternatives to asbestos, and it's relatively simple to manufacture. Cellulose is a natural fiber, so there is no risk of inhalation or irritation. The alternative raw materials, such as hardwoods or plasmons, offer the health benefits, but they can be more expensive. Tiffany Connors in most commercial forms, asbestos. Cellulose fiber is one of the most common and widely used alternatives to asbestos, and it's relatively simple to manufacture. Cellulose is a natural fiber, so there is no risk of inhalation or irritation. The alternative raw materials, such as hardwoods or plasmons, offer the health benefits, but they can be more expensive. Tiffany Connors in most commercial forms, asbestos. Cellulose fiber is one of the most common and widely used alternatives to asbestos, and it's relatively simple to manufacture.