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GORE® STA-PURE
Flexible Freeze
Containers' patented
design was engineered
to maximize container
strength while the high-
purity, biocompatible
fluoropolymer
composite film was
selected for its
durability and low
extractables profile.
The choice of Gore as
one of the winners was

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based on its potential
impact on the industry.

**Brochure: Gore
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entered the Life

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the mid-1970s with a

life-saving blood vessel

replacement

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engineered to work in

harmony with the

body's own tissues.

The attributes and

performance

characteristics of

polytetrafluoroethylene

(PTFE), the

fluoropolymer at the

core of Gore's product

portfolio, made an

ideal material for

replacing human blood

vessels.

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SCIENCES Leveraging

our expertise and
understanding of

fluoro- polymers,
particularly

polytetrafluoroethylene
(PTFE), Gore first

entered the Life
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the mid-1970s with a
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harmony with the
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our expertise and

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particularly

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(PTFE), Gore first entered the Life Sciences industry in the mid-1970s with a life-saving blood vessel replacement engineered to work in harmony with the body's own tissues.

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place where innovators are looking to biotechnology for ways of making products that are not only better, but also better for the environment.

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products that are not
only better, but also

better for the

environment. Synthetic

biology is changing the

way we make food,

clothes, personal

products, and even

how we design cities.

Sustainability.

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Valley ...

The GORE™ Fiber Optic

Cable product line is

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differentiated from traditional ber optic cable by a patented expanded PTFE buffer system that effectively decouples the optical ber from other cable elements. As a result, optical performance of a Gore cable closely approximates that of a bare optical ber, even under mechanical or thermal stresses.

**GORE® Aerospace
Fiber Optic Cables**

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W. L. Gore &

Associates is a global materials science company focused on discovery, product innovation, and a commitment to improving lives.

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Study - Bluecadet

Gore helps life sciences leaders focus on patient safety — and controlling costs — by

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ScienceCare

developing life-saving medical devices, reliable component parts, and high-performance products for pharmaceutical and biopharmaceutical applications with an unwavering focus on quality and performance. The life sciences industry is large and multifaceted with one overarching objective: to improve the standard of living through healthcare

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solutions.

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Life Sciences

Industry | Gore

We're focused on supporting the progress of the most promising innovations in healthcare. We're fueled by purpose. We're superfans of healthcare breakthroughs, and nothing captivates us more than an innovation with world-changing potential.

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Perceptive Advisors

New York City is at the forefront of the life sciences industry and recognized as a world-class hub for biomedical research and technology development. LifeSci NYC is a ten-year, \$500 million investment to vault NYC to the forefront of research and innovation.

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Futures connects STEM-

focused high school

girls to dynamic,

motivated female

mentors during a year-

long virtual science

education program.

Participants gain

access to innovative

programming focused

on developing essential

21st century skills and

become part of a

strong network of

female STEM leaders

from around the world!

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at Newly Opened
Prototyping Lab
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Gore & Associates
(Gore), continues to
contribute its more
than 60 years of...

**Gore's Silicon Valley
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ELKTON, MD (July 12, 2017) — As outdoor activities trend toward higher-energy, fitness focused pursuits done in shorter periods of time, W.L. Gore & Associates, the company that created the category of waterproof/breathable, continues to lead the way forward in technical fabric and footwear innovation for demanding situations.

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As higher-intensity activities trend, Gore Fabrics leads

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Innovation in the life sciences requires state-of-the-art laboratory space, equipment and technology. The Governor's initiative invests \$200 million, over ten years, to support the capital needs of life science entities, positioning New York's wet labs

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and innovation space to be the place where future technologies are born.

Governor Cuomo Announces Groundbreaking \$650 Million ...

Gore: Some of the innovation around new materials has been particularly impressive to me, materials like silicon carbide ... These have been already essential in, well, take

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(STEM). The Center for K12 STEM Education aims to increase access to high-quality learning experiences, STEM-focused higher education and related careers.

K12 STEM Education | NYU Tandon School of Engineering

"Gore is a global leader in advanced material innovations for a large number of diverse industries and we're

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eager to facilitate connections between their team and our entrepreneurs who will...

W. L. Gore & Associates Joins Greentown Labs as Terawatt ...

About Us: Gore is a materials science company focused on improving lives through discovery, product innovation and rewarding careers for

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the Industry: Saving
lives and ...

**W. L. Gore &
Associates hiring
Field Sales Associate**

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company focused on
improving lives
through discovery,
product innovation and
rewarding careers for
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