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simple!

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Researchers from

The Hong Kong

Polytechnic University

(PolyU) said they

have used two-

dimensional

nanosheets ( $\text{FePSe}_3$ )

to develop a

biomimetic nanosheet

that can monitor

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tumor development,  
treat tumors ...

In Clinical Use

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for cancer therapy

and imaging

Sphingosine kinase 1

is expressed in

human lung TB granu-

lomas and, therefore,

represents a host

therapeutic target to

improve TB

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~~How TB Destroys the  
Lungs and How to  
Protect Them~~

The mesh developed  
by Parx Plastics  
combats bacterial  
infection without the  
use of biocides or  
other harmful  
substances. The  
patented technology,  
developed through a



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biomimetic approach

... In the pre ...

In Clinical Use

From Materials

~~Biomimetically~~

~~designed implantable~~

~~plastic mesh reduces~~

~~bacterial infections~~

See all Hide authors

and affiliations Clinical

use of tissue

plasminogen activator

(tPA ... multiarm

nanovesicle for

thrombus-specific tPA

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delivery and targeted  
thrombolysis. This  
biomimetic system is  
From Materials  
...

To Applications

~~Fibrinogen-mimicking,  
multiarm nanovesicles  
for human thrombus-  
specific delivery of  
tissue plasminogen  
activator and targeted  
thrombolytic therapy~~  
What was different  
now was that as part

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of a clinical trial, genes had been injected into one of his eyes, causing neurons in the retina to produce a light-sensing protein normally found in the ...

~~With engineered proteins, scientists use optogenetics for the first time to help a~~

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~~blind patient see~~  
again

Purenum GmbH

started its business as  
a spin-off of

Fraunhofer IFAM. Its  
mission is to develop  
biomimetic adhesives

for use in medical  
technology. Bremen  
based Purenum  
GmbH has now  
succeeded in ...

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~~Fraunhofer IFAM spin-off receives CE Mark for medical device for effective removal of kidney stones~~

In the second study, a clinical trial led by Dr. Catherine Ong of the National University of Singapore studied the use of a common antibiotic, doxycycline, to reverse these

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changes. The phase 2

... In Clinical Use

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New studies identify how tuberculosis processes destroy the lungs and how to protect them

In the second study, a clinical trial led by Dr Catherine Ong of the National University of Singapore studied the use of a common

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antibiotic,

doxycycline, to

reverse these

changes. The phase 2

...

Rsc

~~Studies shed new~~

~~light on disease~~

~~processes in~~

~~tuberculosis~~

Laboratories focused

on high-throughput

screening, chemistry,

automated clinical

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and analytical testing, diagnostics, biorepositories, and others, are more enabled due to advancements in laboratory ...

~~Lab Automation 2017~~

▣ Whilst we will miss the in-person interaction, the virtual BCLA event will enable us to share



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promising clinical  
evidence ... water  
gradient material with  
biomimetic Celligent<sup>®</sup>  
technology.

~~Alcon to Showcase  
Vision Care~~

~~Innovation, Including  
Clinical Data for its  
Forthcoming  
Reusable Monthly  
Lens TOTAL30, at  
BCLA 2021~~

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The clinical-stage  
biotech ... acquired  
biotechs including  
Amgen's KAI

Pharmaceuticals and  
Stryker's Biomimetic  
Therapeutics and  
Invuity. "We are  
confident that the  
highly experienced ...

~~EFFECTOR~~

~~Therapeutics bugs out  
of an IPO, taking the~~

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~~SPAC path with~~

~~Locust Walk~~

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more information, visit

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~~PureTech~~ **Founded**

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~~Entity Gelesis~~

~~Presents Findings~~

Dublin, May 31, 2021

(GLOBE

NEWSWIRE) -- The

"Global Chronic Pain

Clinical Trial Pipeline

Highlights - 2021"

report has been

added to ResearchAn

dMarkets.com's

offering. The latest

report Chronic ...

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