





It is an expanding landscape:
modern lifestyle – diet, vanity
medical tourism

Need for a quick fix - new treatments are created

Malaysia has come catching up to do with their developed counterparts



FARMASIA

Advanced Care Today

WHO WE ARE

Established in May 2007,
located in Bangi of
Selangor state of
Malaysia
(office and factory)

Spearheaded by
Malaysian entrepreneurs
Mr. Mohammad Zaid and
Mdm Zohrah Razak.

ISO 13485 & GDPMD certified and registered under Malaysian Ministry of Finance.

One-stop contract manufacturer for primary packaging (OTC products, medical devices).

Primarily involved in medical devices and training for hospitals, clinics, GLAs, GLCs etc.

WHAT WE HAVE BEEN UP TO





FARMASIA

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OUR SHINING STARS







nanotechnology wound care product in Malaysia





All

Images

Shopping

News

Videos

More

Settings

Tools

About 242,000 results (0.54 seconds)

Images for nanotechnology wound care product in ...



More images for nanotechnology wound care product in Malaysia

Report images

We are the pioneers in Malaysia

DR. WOUND ADVANCED WOUND CARE PRODUCTS | TECHIN2B

www.techin2b.com/techpremium.php?profile_id=1Jrp59qpmvGG...1... ▼

Dr. Wound is a branding for a sought-after Advanced Wound Care products with high technology which includes nanotechnology and biopolymer technology. Being a pure lab-to-bed ... Origin of Technology: Malaysia. SECTOR Medical ...

Dr Wound - farmasia.com.my

farmasia.com.my/products/dr-wound v

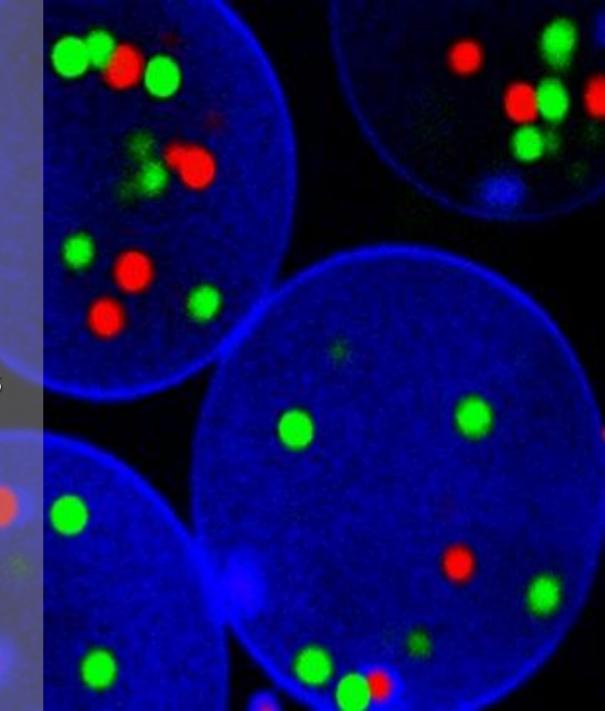
Through Nano-and Bio- technologies, Farmasia brings to you Dr Wound, ... sites, with the ability to give better healing rates as compared to traditional dressings, ...

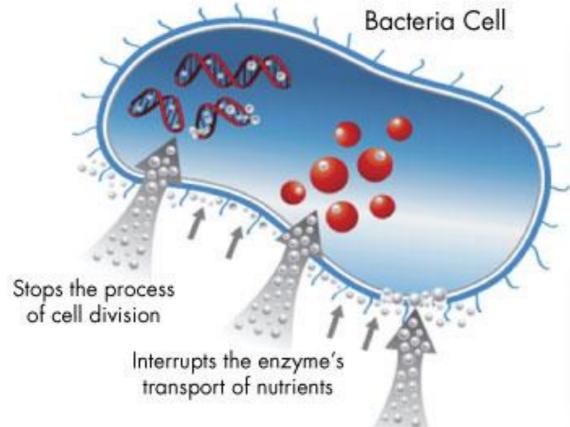
[PDF]

Smart Dressings Based on Nanostructured Fibers Containing ... - MDPI https://www.mdpi.com/1996-1944/8/8/5154/pdf •



- Nano-colloidal Silver
- Colloidal Silver ions are held in an electromagnetic suspension
- Active form of silver is in ionic form (Ag+)
- Larger surface area, hence, faster antimicrobial action





Silver ions attack anywhere around the bacteria cell wall so that the bacteria cannot adapt and develop

resistance.

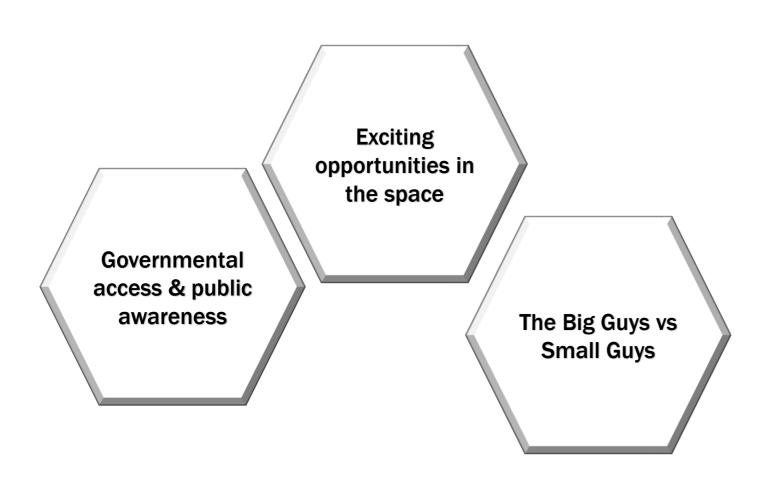
Destabilizes the cell membrane, wall or plasma Antibiotics can only attack one site. Bacteria can adapt to this one site attack and develop resistance.

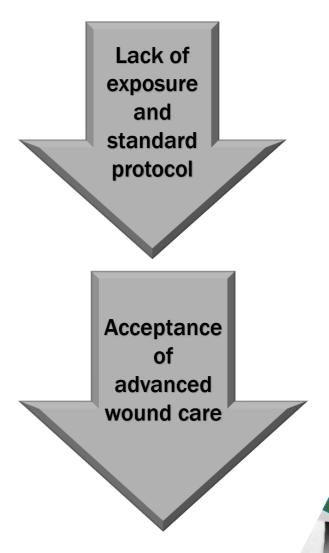


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What we face so far





PARTNER WITH MALAYSIA'S FASTEST GROWING HEALTHCARE COMPANY

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CONTACT US

Ms. Zohrah Razak

FARMASIA SDN BHD (772557-D)

B-2-2, Block Ribosom, UKM-MTDC Technology Centre, 43650 Bandar Baru Bangi, Selangor Darul Ehsan, Malaysia.

Tel: +603-8925 1888

Fax: +603-8925 2888

Website: www.farmasia.com.my

Email: zohrahrazak@farmasia.com