





- We develope and manufacture products based on nanotechnology.
- Our technology platform conjugates inorganic, metallic nanoparticles to selected active molecules
- We are located in the Barcelona Science Park, University of Barcelona Campus



Current collaborations

















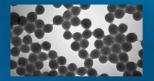
PREZI

The Technology





The Nanomaterials Unit



Conjugated metallic nanoparticles are highly versatile for engineering at the molecular level.

The Biomedicine Unit



Our nanomaterials' efficacy and safety are evaluated in-house for the preclinical development of our oncology and dermatology candidates.



The Projects





Oncology



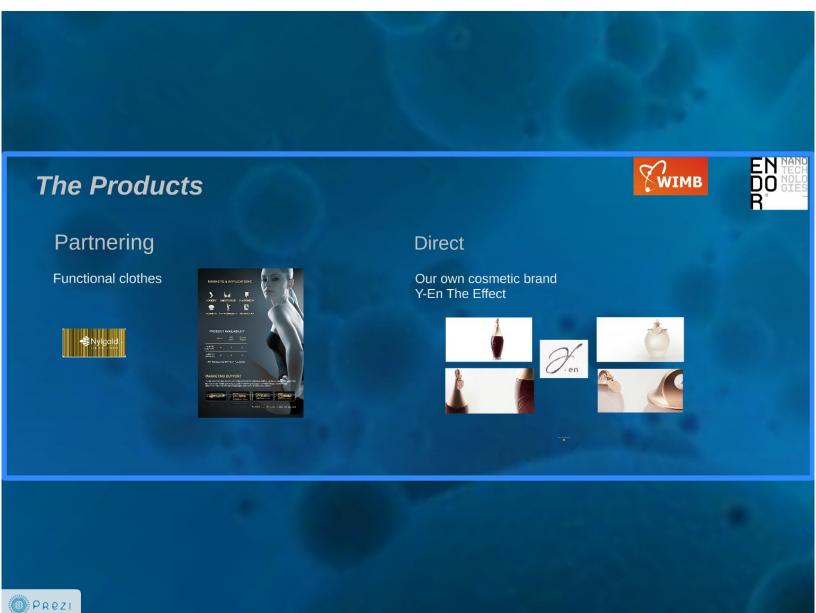
Conjugated nanoparticles (noble metal + active drug) concentrate and target a specific ligand for an over-expressed receptor in the tumor. Ready for the Preclinical Fase.

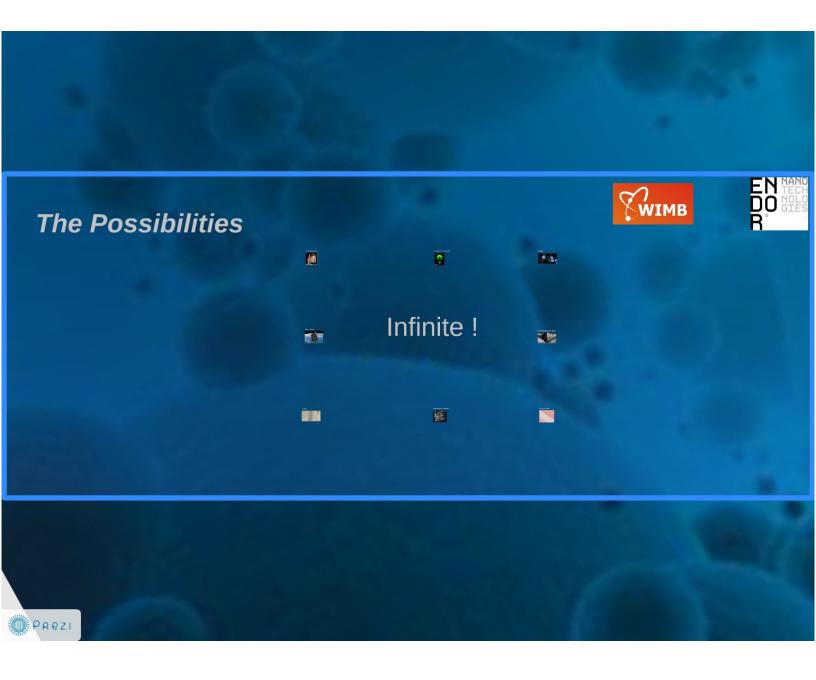
Dermatology



Low molecular weight hyaluronic acid oligomers are conjugated to gold nanoparticles, creating a unique material with innovative properties for skin regeneration. Safe and efficient.







The conclusion

- Flexible small-size company
- Disruptive technology and know-how
- Market-targeted products
- Multiple purpose aim for nanomaterials

Our Role in the WIMB Project



Objective 1.- Identify current state of Education, R+i Case studies of succesful stories in nanotechnology

Objective 2.- Establish the supporting platform Set up, Spin-off/Start-up model, venture capital, University-Business dialogue

Objective 3.- Develop vocational training courses Editing, reviewing manuals.









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THANKS FOR YOUR ATTENTION!

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Let's go back to the macro scale!

