

history

2018

- 02 Attended 4th Galla congress and international Fresh Cadaver Seminar
- 04 Attended the 14th Aesthetic & Anti-aging medicine World Congress In Monaco
- 05 Host 2nd APEM symposium in Hong kong
- 06 Publish SCI paper " Tissue changes over time after polydioxanone thread insertion: An animal study with pigs
- 06 Publish SCI paper " Comparative effects of various absorbable threads in a rat model"
- 09 Hold the 4th International Cruise Seminar and Party in Seoul



2017

- 02 Hosted 1st international Fresh Cadaver Seminar
- 07 Host 1st APEM symposium in Singapore



2016

- 01 Dubai-Abu Dhabi Hands on seminar in UAE
- 09 Hold the 3rd International Cruise Seminar and Party in Seoul
- 10 Launch of N-Scaffold
- 10 Launch of N-Cog Royal



2015

- 03 Attended the 31st KIMES Exhibition
- 05 Attended the Advanced Cadaver Dissection Workshop in Qingdao
- 06 Launch of Y-Ko
- 07 Publish SCI paper "Outcomes of Polydioxanone Knotless Thread Lifting for Facial Rejuvenation"
- 11 Hold the International Cruise seminar and party in Seoul

2014

- 01 Conducted animal testing (mouse) using PDO thread (2nd)
Launched of N-Cog, Derma-Spring
- 05 Acquired its own CE and ISO (polydioxanone)
- 12 Launch of Derma-spring eye

2013

- 02 Published a book with the world's first scientific theory upon PDO on the basis of results of animal testing "Skin rejuvenation to make use of absorbable PDO Thread in regenerative medicine"
- 12 Acquired a permission of medical device manufacturing industry and won GMP, Conducted animal testing (mouse) using PDO thread (1st)

2012

- 06 Conducted animal testing using mini pig of the world's first PDO polydioxanone
- 07 Conducted tissue engineering cell experiments using PDO biodegradable PDO monofilaments
- 09 Foundation of N-Finders Co.,Ltd.
- 10 Launch of integrated corporation brand "RE:"



2011~2012

Launched PDO polydioxanone for cell regeneration and pioneered market

