

## Technology Voucher Programme (TVP)

Title (Reference)	: 3D Printed Medical Implant Technologies Based on Cutting Edge Polymer-Ceramic Biomaterials (TVP/0119/18) 尖端聚合物陶瓷生物材料的3D打印植入技術 (TVP/0119/18)
Implementation Schedule (dd/mm/yyyy)	: 09/07/2018 - 20/09/2018
Total Approved Amount	: HK\$95,933.33
Project Coordinator	: Dr Kai Lun WONG 黃榮麟 博士 CEO, Novus Life Sciences Limited Address: Flat 502, 5/F, Biotech Centre 1, 9 Science Park West Avenue, Science Park, Shatin, New Territories, Hong Kong Tel: 852-97587990 Email: wilsonwong@novusls.com
Applicant Enterprise	: Novus Life Sciences Limited 薪創生命科技有限公司
Proposed Technological Solution(s)	: <ul style="list-style-type: none"> <li>• Others: 3D Printing system for Orthopaedics Implant</li> <li>• 其他：3D Printing system for Orthopaedics Implant</li> </ul>

All information above is provided by the company concerned. Please contact the company for more information.