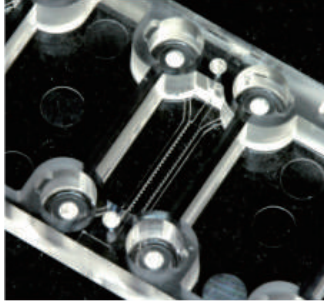
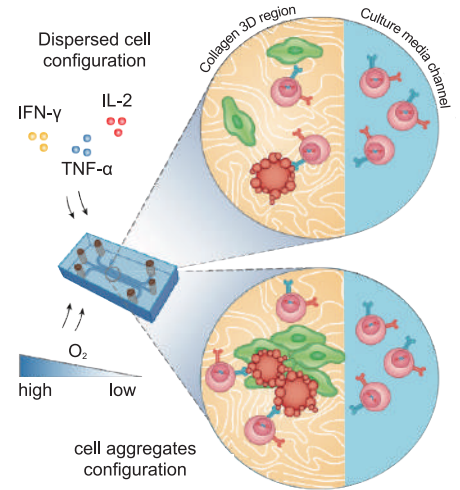


# AIM-Chip

## 3D cell Research on a Chip



- 3D Microfluidic System
- 다양한 Cancer Study
- Flow 조절 및 gradients 가능
- BBB study
- 다양한 cell type co-culture

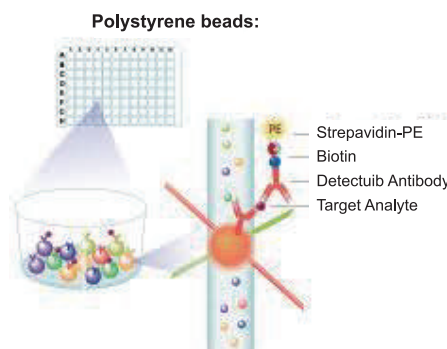


- T cell 및 Immunotherapy study
- Pre-clinical test
- Killing efficiency test

<p><b>Immune Checkpoint</b></p>	<p><b>T Cell Efficiency Assay</b></p>	<p><b>Blood-Brain Barrier</b></p>	<p><b>Metastasis Assays</b></p>
<p><b>Vasculogenesis</b></p>	<p><b>Angiogenesis</b></p>	<p><b>Spheroid Dispersion</b></p>	<p><b>Cell Migration/Invasion</b></p>

**Cultured chip을 활용한 Biochemical Assay**  
:분석서비스 가능

**1) Luminex for Cytokine Profiling**



**2) Simple Western: 작은시료 분석 가능**

