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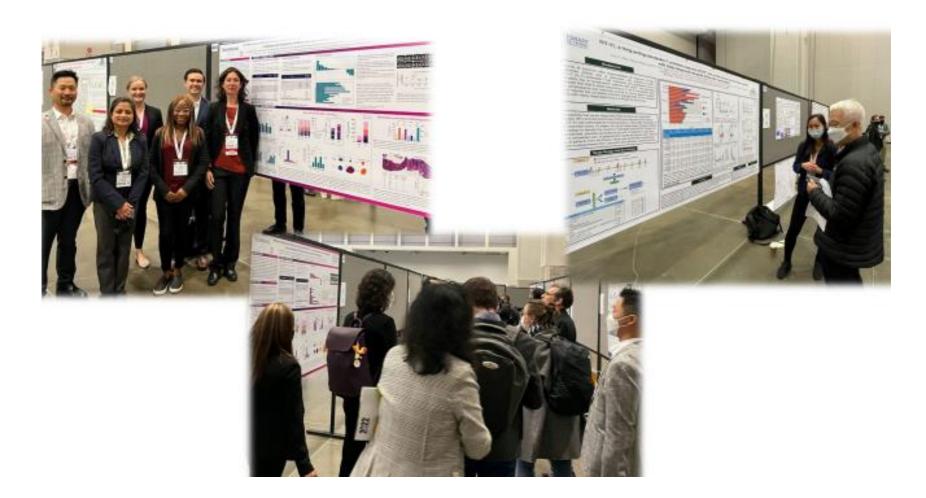


- Post SITC Update & JPM Conference
- 2022 Plan



### **SITC Poster Presentation**

Three poster for MSS CRC, PaC and GBM published At SITC 2021, Washington DC, US

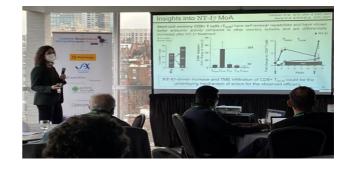


# SNO and Cytokine based conference presentations

- SNO in Boston, US
- NT-I7 GBM oral presentation made by Dr. Campian
- NIT CSO, invited as a mentor for SNO Young Investigator's Career Development and Networking Reception



- Cytokine-based cancer immunotherapies summit, in Boston, US
- Invited as a session chairman and speaker



- Meeting at JP Morgan Conference with global big pharma
- Presented at 2022 Biotech Showcase at J.P. Morgan Healthcare Conference





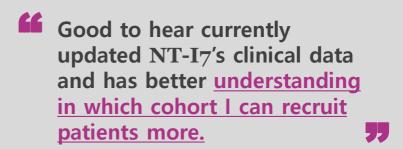
### Results of major clinical site visits (NIT-110)

#### **Key feedback from Pls**

Quite exciting to hear that there is response in PC and MSS CRC and learn about <u>pseudo</u> <u>progression shown in MSS CRC.</u>









Extremely interested to see NT-I7's clinical data. <a href="DoR result is very impressive.">DoR result is very impressive.</a>
It will be <a href="next breakthrough in IO market.">next breakthrough in IO market.</a>





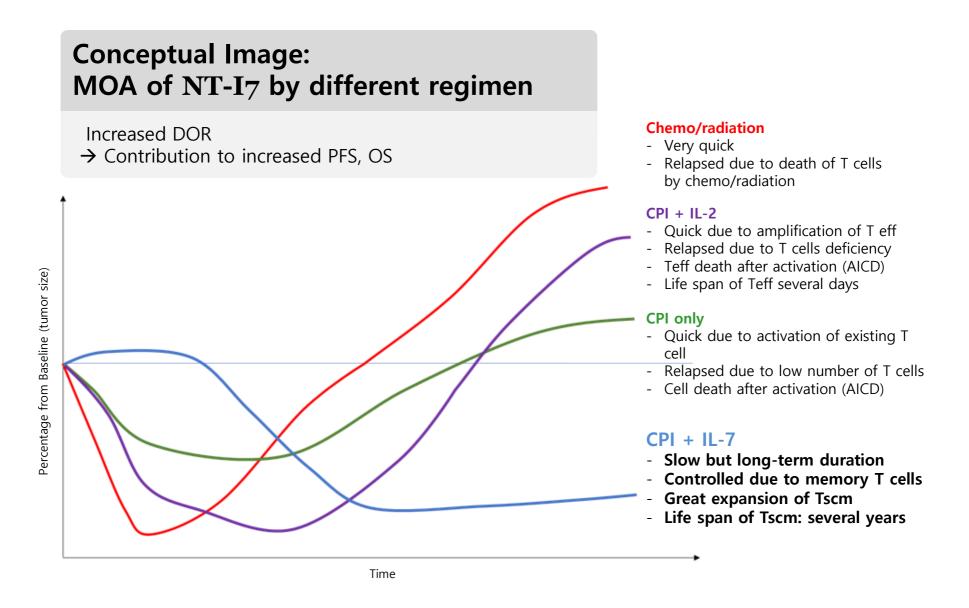
Glad to know about NT-I7's clinical data in other study sites, but careful evaluation would be required for pseudo progression.



Washington University in St. Louis
SCHOOL OF MEDICINE

Saint Louis, Missouri

### Features of NT-I7: Duration of response



### **Summary of POST SITC**

- 1 Clinical results, High amplification of Tscm
  - → Very impressive
- 2 Clinical results in GBM, CRC, PC
  - → Highly meaningful clinical data in immune cold tumors
- 3 Duration of response
  - → Very impressive
- 4 Future clinical plans
  - Strengthening clinical operations: sharing clinical outcomes, explaining MOA, and direct visits are specially effective
  - Analysis of detailed characteristics, results, and biomarkers of patients is planned
  - Also proceed as quickly on other CPI combo trials as possible: Treatment for skin cancer, gastroesophageal cancer, 1L NSCLC, etc
  - Plan to pursue AA rather than phase 3 clinical trials

## Summary of POST J.P. Morgan

- Share the results of the NT-I7 recent clinical data and biomarker analysis at Biotech Showcase during J.P.Morgan Healthcare Conference
- Virtual meeting with a number of Big Pharma
  - In-depth expression of interest based on sets of data presented at SITC
- 3 Future business plan
  - Continuing business discussions with Big Pharma, who are collaborating in combo studies with us
  - <u>Continuous meetings with many Big Pharma</u> who have PD-(L)1 inhibitors or are interested in immuno-oncology
  - AACR (April), ASCO (June), US Bio meetings will be actively utilized for BD talks

# Positioning of NT-I7 (post SITC)

### No. of Developers

Chemo/radiotherapy

Multiple

Chemical (target therapy)

Multiple

Anti-TIGIT, anti-LAG3

Multiple

Anti-TGF beta

Multiple

T cell activators (IL-2 etc)

Multiple

Big Pharmas: PD-1/ PD-L1

T cell amplifier (IL-7)

Only one

CAR-T, TCR-T etc

Multiple

Multiple

NK, CAR-NK

Cancer vaccine

Multiple

**CD47** 

Multiple

Bispecific Ab

**ADC** 

Multiple

Multiple

**Ne©IMMUNE**TECH

**Priority to partner** 

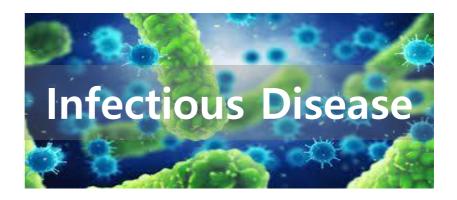
(efficacy in cold

tumors)

### Development of various indications for cancer and infectious diseases



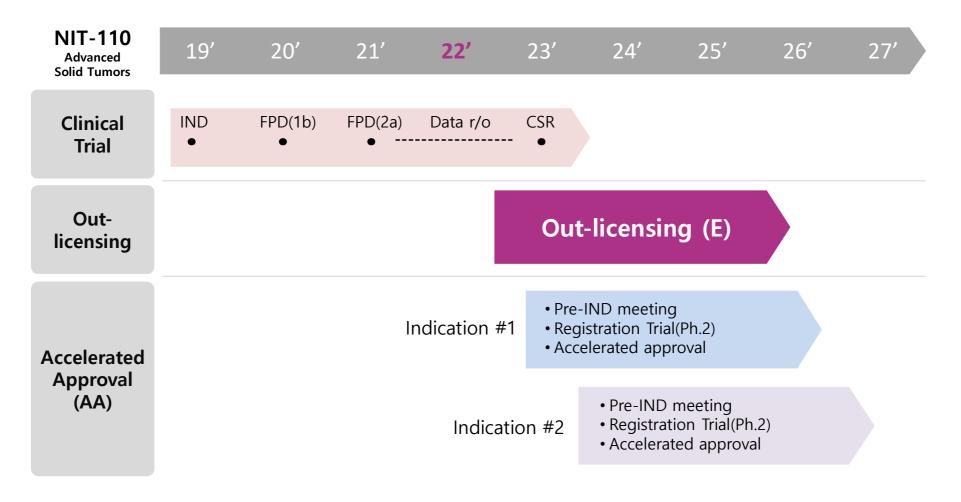
- Adjuvant monotherapy
- Combo CPI
- Combo CAR-T
- Combo CR-7



- ARS
- ICL/PML
- Sepsis
- Combo Vaccine

### 2022: Roadmap for business and novel drug development

Starting with the fastest clinical data, we plan to proceed with L/O negotiations and establish a roadmap for A.A. at the same time



## **Upcoming major events for 2022**

#### 1H 22

#### 2H 22

# Trial Starts, etc.

- ✓ NIT-109: Gastric/GEJ/EA CPI Combo Ph2 part
- ✓ NIT-106: Skin Cancer CPI Combo Ph2 part
- ✓ **NIT-120:** Recurrent Glioblastoma CPI Combo for neoadjuvant therapy

- ✓ NIT-114: ICL
- ✓ NIT-105: Elderly with Bladder, Breast, and Colorectal Cancer Survivors Ph1b part

#### **ASCO**

#### Data Read-Outs

- ✓ NIT-106: Skin Cancer CPI Combo DE Phase
- ✓ NIT-110: Basket Study CPI Combo Interim Analysis: Cohort 2(NSCLC), Cohort 5(PaC) - TBD
- ✓ **NIT-112:** CAR-T Combo *Preliminary Safety*

#### ESMO SITC

- ✓ NIT-107: GBM Chemo Combo Interim Analysis
- ✓ NIT-109: Gastric/GEJ/EA CPI Combo DE Phase
- ✓ **NIT-110:** Basket Study CPI combo *Final Analysis*
- ✓ **NIT-119:** 1L NSCLC CPI Combo *Interim Analysis*
- · All plans are subject to change due to the conditions of the clinical institution and etc

### Appendix 1. 3 Key Factors in novel drug development

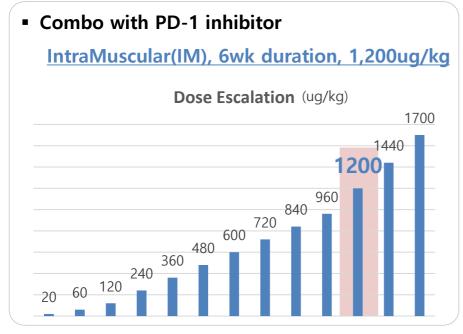
1. Right drug?

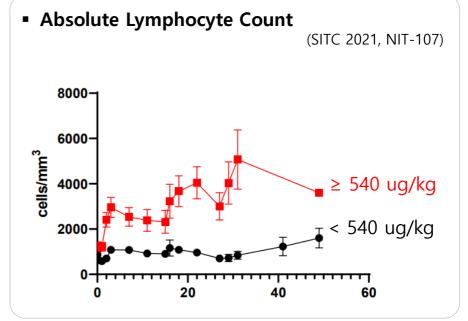
2. Right dose/regimen?

3. Right patients?

### 2. Right dose/regimen

- 1) Injection: IntraVenous(IV), SubCutaneous(SC), IntraMuscular(IM)
- 2) Regimen: 3, 4, 6, 8, 9, 12wk evaluation
- B) Dose: Select RP2D (recommended Ph2 dose) through dose escalation evaluation up to 100-fold





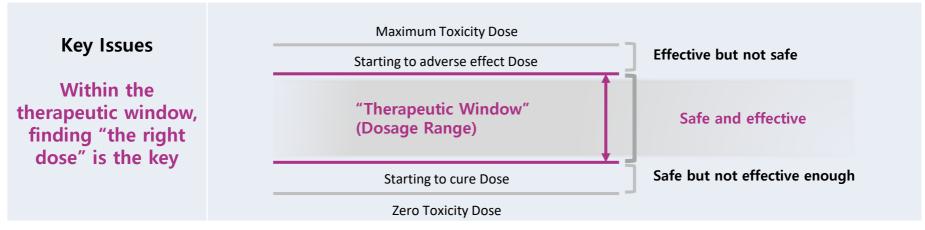
## Appendix 2. Dose finding

In the process of novel drug development, it is very important to find the **optimal dose/regime** that **reduces risk and maximizes efficacy** within the therapeutic window that reflects the characteristics of the new drug

	NT-I <sub>7</sub> (IL-7)
Substance Type	Bio drug
Classification of roles of immuno-oncology drugs	T cell amplifier

# Third-party cases of side effects

No serious adverse events reported among known T cell amplification studies such as RevImmune, Genexine, and I-Mab



# THANK YOU!



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