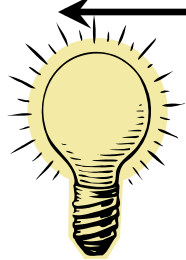


Therapy Acceleration Program[®] (TAP): filling a “gap” in our research programs

Time frame from a discovery in biology
to a therapy for patients: 7 – 10 years



New Therapies!

CDP

TRP

SCOR

Academic Grants Program

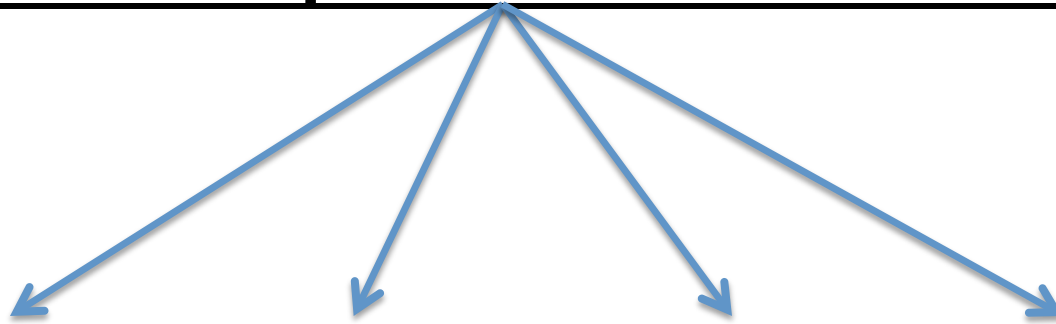


TAP program!

someday is today

Therapy Acceleration Program[®] (TAP)

More Therapies to More Patients, Faster



Biotechnology Accelerator

Funding is project specific, tranching, current high \$12.5M

Academic Concierge

Funding is project specific, tranching, current high \$6M

Clinical Trials Program

Funding is project specific, tranching, current high \$>1M

Special Initiatives

Funding is project specific, tranching, current high \$ >8M

47 collaborations and supported projects; ~ \$78 million invested

someday is today

Blood Cancer Research Partnership (BCRP)



- **Goal:** Establish **a network to accelerate the development of** and **expand access to** well-designed and innovative clinical trials for blood cancer patients being treated at community sites
- **Why did we establish BCRP:**
 - Over 80% of patients with cancer in the United States are being treated in the community
 - Only 5% of patients with hematological malignancies participate in clinical trials
- **Partners:**
 - A leading academic cancer institute (Dana-Farber Cancer Institute, DFCI)
 - A premier foundation (The Leukemia and Lymphoma Society)
 - A select group of community oncologists -**11** sites across the continental US

BCRP Operation and Outcome

- LLS provides infrastructure support to DFCI, no funding for the trials
- Mutually agreed Milestones and Deliverables
- Trials need the approval of all partners
- Biweekly enrollment update; monthly meeting; quarterly formal progress review; annual BCRP investigator summit
- 18-month Outcome:
 - Three trials open at BCRP sites
 - Four trials open soon
 - Four trials in development
 - Presentation at scientific conferences
 - **Addition of BCRP sites has increased screening and enrollment when compared to DFCI alone thus shortened the trials**

Trial	Enrollment Rate Increase	Enrollment Time Decrease (est.)
BCRP-001	235% in Part B	1 year for Part B
BCRP-002	54%	3 months
BCRP-003	115%	6 months

