

SenNet Consortium 2025 Annual Meeting Agenda

September 29-30, 2025

[The Johns Hopkins University Bloomberg Center](#)

555 Pennsylvania Avenue, NW, Washington, D.C. 20001

Virtual Attendance for SenNet Members Only: XXXXXX

Day 1 (September 29, 2025)

7:30 - 8:30 am	Registration/Check-in with Catered Full Breakfast
8:30 - 8:40 am	Welcome from Johns Hopkins
8:40 - 8:50 am	Welcome from NIH
8:50 - 9:00 am	Level Set and Introductions
9:00 - 10:00 am	Invited Speaker
10:00 - 10:15 am	Break
10:15 am - 12:00 pm	TBD
12:00 - 1:00 pm	Catered Lunch
1:00 - 3:00 pm	TBD
3:00 - 3:15 pm	Break
3:15 - 4:30 pm	TBD
4:30 - 6:00 pm	Networking and Poster Session

Day 2: (September 30, 2025)

7:30 - 8:30 am	Check-in/Catered Full Breakfast
8:30 - 8:45 am	Day 2 Introduction and Level Set (Integrate day one and setup day two)
8:45 - 10:00 am	TBD
10:00-10:15 am	Break
10:15 am - 12:00 pm	TBD

12:00-1:00 pm

Catered Lunch

(External Program Consultants closed meeting)

Industry Workshop Begins

Senescent Cells in Human Tissues: From Discovery to Clinical Impact

Purpose: to gather, in person, the consortium and pharmaceutical companies and related biotechnology businesses focused on cellular senescence drug discovery and manufacture. The consortium's interest in meeting in-person in focused areas among awards and outside parties is to engage the corporate ecosystem with shared interest in senescence biology relevant to pharmaceutical development and manufacture.

Questions:

What in SenNet is ready for translation, commercialization, measurement?

What are the barriers in the corporate world to translation in cellular senescence?

What are new opportunities for academic corporate partnerships?

1:00 – 1:05 pm

Goals in building the SenNet Consortium

National Institutes of Health

1:05 – 1:15 pm

Overview of SenNet Achievements and Challenges

SenNet Steering Committee Chairs

1:15 – 1:30 pm

SenNet Data Products and Integrations with Others

(SenNet Member)

1:30 – 1:45 pm

Imaging tool to detect senescent cells in vivo

(SenNet Member)

1:45 – 2:00 pm

Development of new senotherapeutics

(SenNet Member)

2:00 – 2:15 pm

Clinical trial of senolytics dasatinib plus quercetin

(SenNet Member)

2:15 – 2:30 pm

Break

2:30 – 2:45 pm

The commercial longevity space and priorities for accelerating progress

(Industry Speaker)

2:45 – 3:00 pm

Clinical trial design for senotherapeutics: lessons learned

(Industry Speaker)

3:00 – 3:15 pm

Biotech experience in healthy aging

(Industry Speaker)

3:15 – 3:30 pm

Failed example

(Industry Speaker)

3:30 – 3:45 pm

What's really stopping big pharma

(Industry Speaker)

3:45 – 4:00 pm

Platform development that could learn from SenNet to make senescence biology accessible

(Industry Speaker)

4:00 – 5:00 pm

Open Discussions focused on Questions

(All participants: SenNet, NIH, and Industry)

5:00 – 6:30 pm

Networking Reception and Collaboration Formation

(Hors d'Oeuvres / Bar)

DRAFT