



Event Platform User Guide

ACCESS THE APP

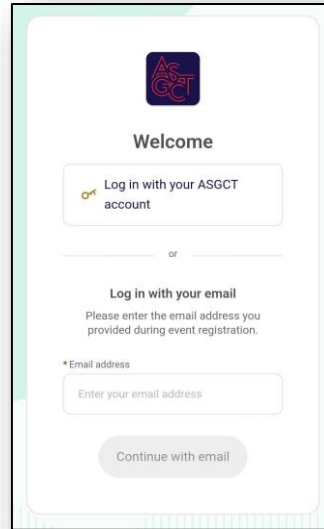
LOGIN

Logging in for the first time

You will receive an email similar to **this one** with a button redirecting you to a login page. It will lead to the account that was automatically created for you by the platform after you registered for the event.

A window will then suggest creating a password for your account.

You can also access the event from your phone by downloading the ASGCT Events App ([iOS/Android](#))

A screenshot of a mobile login page for ASGCT. At the top is the ASGCT logo. Below it is the heading "Welcome". There are two main login options: "Log in with your ASGCT account" (with a key icon) and "Log in with your email". The email login section includes a prompt "Please enter the email address you provided during event registration.", a label "*Email address", and an input field containing "Enter your email address". At the bottom is a button labeled "Continue with email".

ASGCT

Welcome

Log in with your ASGCT account

or

Log in with your email

Please enter the email address you provided during event registration.

*Email address

Enter your email address

Continue with email

Note: If you don't see this email in your mailbox, please check your spam.

Advancing Gene + Cell Therapies for Cancer

Sign in and Explore the Platform Before the Event!

Hello Jane,

Get ahead of the game and prepare for **Advancing Gene + Cell Therapies for Cancer** to **save yourself time** and **get the most out of your event**.

The ASGCT Events app makes it easy to **access the event content** and **connect with the right people** in advance.

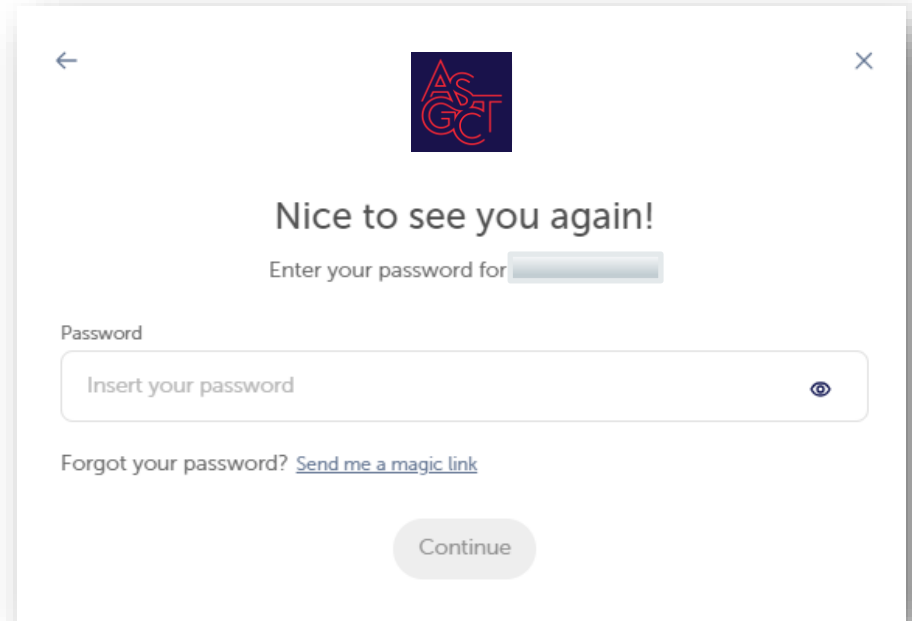
All you have to do is **activate your profile with the tap of the below button**. We'll keep all of your **information and data secure**.

Are you ready to join your event community?

LET'S GET STARTED!

Logging in after you have already setup your account

- Access your account by going to <https://annualmeeting.app.swapcard.com/event/advancing-gene-cell-therapies-for-cancer>
- Enter the email you used to register for your event, then enter your password.
- Click the arrow to connect.

A screenshot of a mobile application login screen. At the top left is a back arrow, and at the top right is a close 'X' icon. In the center is the ASGCT logo, which consists of the letters 'ASGCT' in a stylized, overlapping font. Below the logo, the text reads "Nice to see you again!". Underneath that is a prompt "Enter your password for" followed by a grey rectangular box. Below this is a "Password" label and a large, rounded rectangular input field containing the placeholder text "Insert your password". To the right of the input field is an eye icon for toggling password visibility. Below the input field is the text "Forgot your password?" followed by a blue, underlined link "Send me a magic link". At the bottom center is a rounded rectangular button labeled "Continue".

Note: If you have forgotten your password after entering your email, click on **send me a magic link**. You'll receive an email to reset your password. If you need any help, please email info@asgct.org

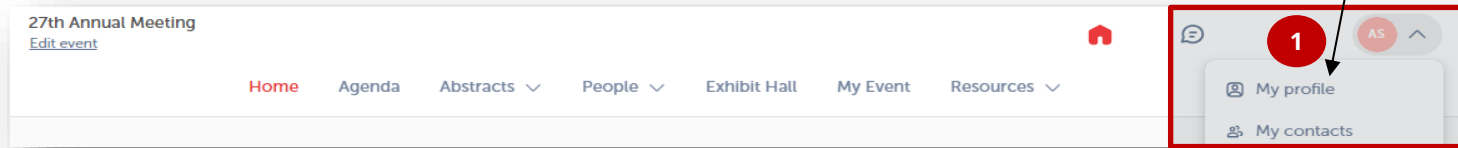
AVAILABLE FEATURES

PROFILE EDITING

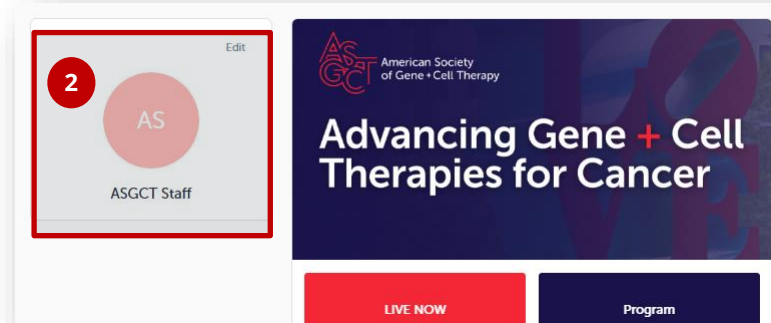
How to edit your profile using the Web App

There are two ways of **accessing your profile**:

- 1 From the drop-down on the upper-right corner of your screen, click **“My profile.”**

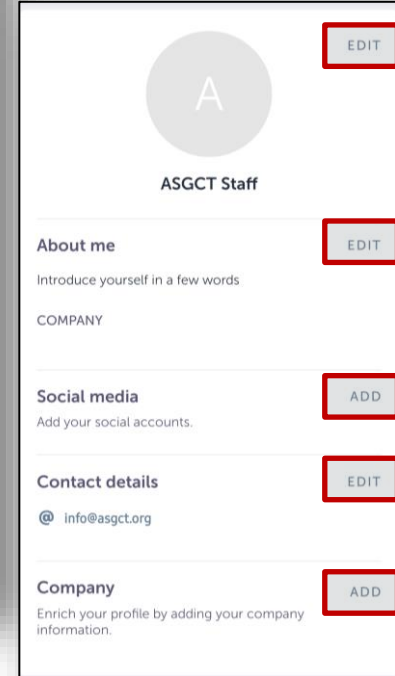
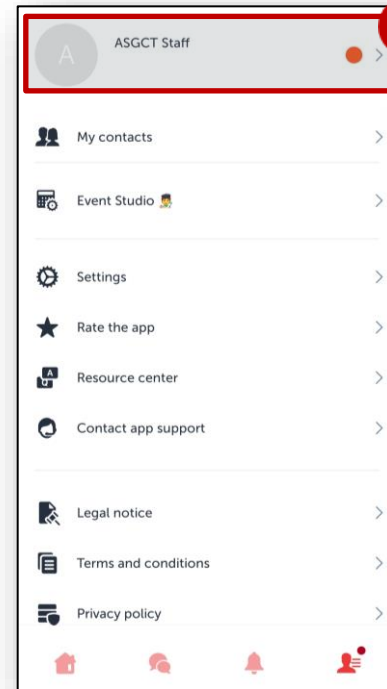
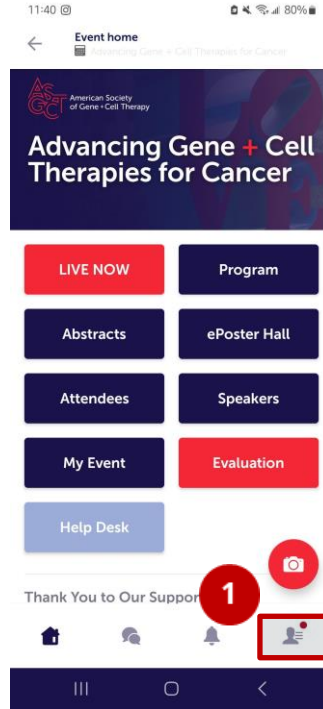


- 2 On the left side of your screen next to your photo, click **“Edit.”** This will take you to your profile to update your profile to make it easier for attendees to connect



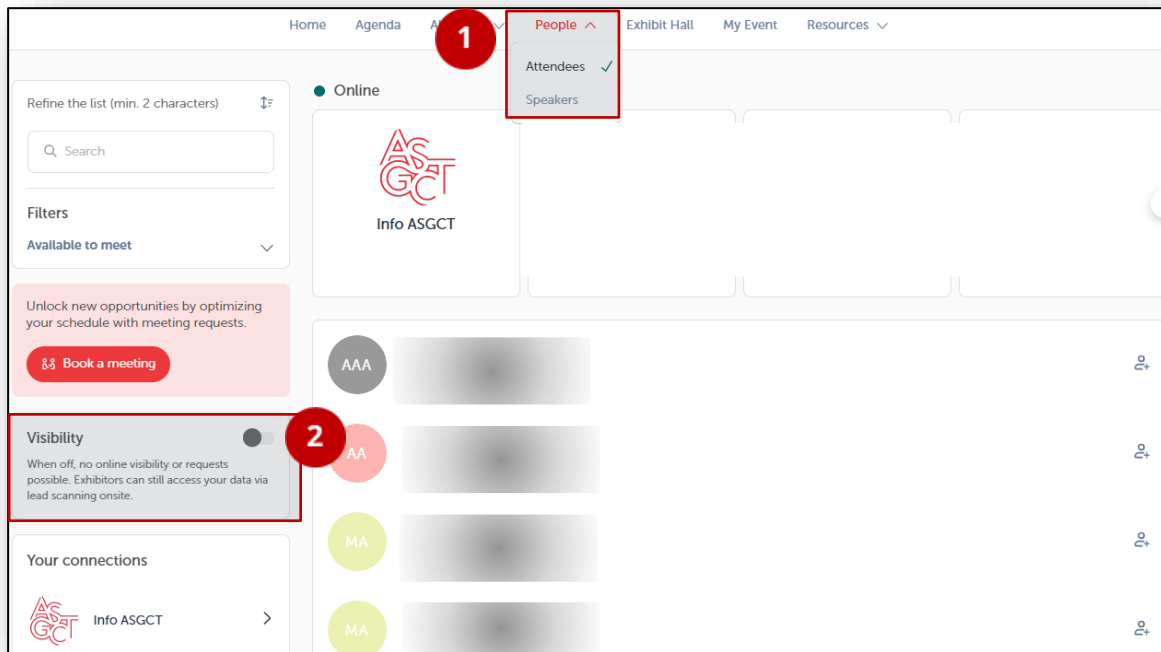
How to edit your profile on the Mobile App

- 1 Click on the **person icon** in the lower right corner of the screen
- 2 Click on the « > » to open your profile page
- 3 Select « **Edit** » to update your profile to make it easier for attendees to connect



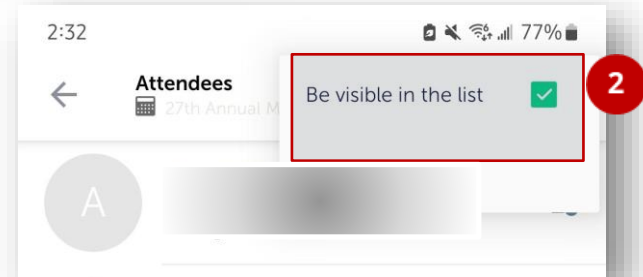
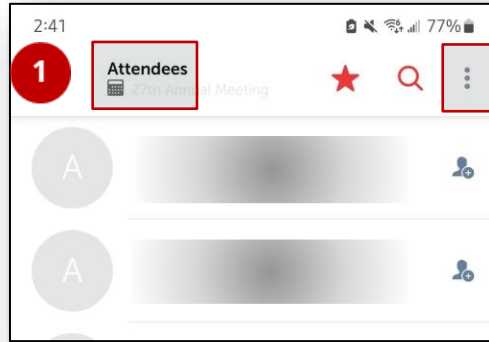
How to make your profile private using the Web App

- 1 Navigate to the **"Attendee"** list
- 2 Switch the toggle on next to Visibility along the left-hand side



How to make your profile private using the Mobile App

- 1 Navigate to the **“Attendee”** list and click on the virtual three dots along the right-hand navigation
- 2 Uncheck the box next to **« Be visible in the list »**



AVAILABLE FEATURES

NETWORKING

How to send a connection request

The screenshot shows the ASGCT website interface. At the top, a navigation bar includes links for Home, Agenda, Abstracts, People (highlighted with a red box), Exhibit Hall, My Event, and Resources. Below the navigation bar, the main content area is divided into two columns. The left column features the ASGCT logo and the name 'Info ASGCT'. Underneath, there is a 'Meet Info' section with instructions to select a time slot for a meeting. Several time slots are listed for Tuesday, May 7, 2024, each for a 30-minute duration: 8:00 AM, 9:00 AM, 9:30 AM, 10:00 AM, 10:30 AM, and 11:00 AM. A link 'See more slots' is provided below the time slots. The right column contains a 'Connect with Info' section. It includes a text box for a message, a character count '0/1000 Characters maximum', and a prominent red button labeled 'Send connection request' (also highlighted with a red box).

To send a connection request, go to their profile (via the dropdown menu under « People ») and click the **“Send connection request”** button.

Tip: Add a note to your connection request to introduce yourself and explain the reason for your request.

You will be able to find a full list of your connections in **“My Event”** under **“My Networking.”**

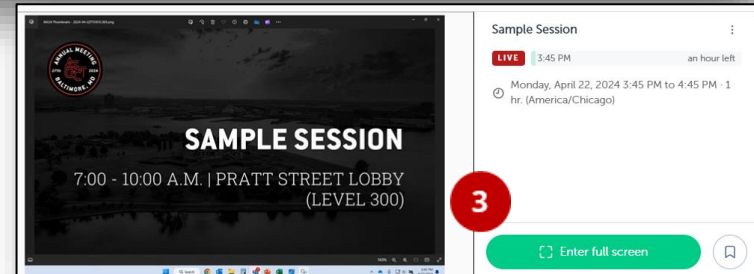
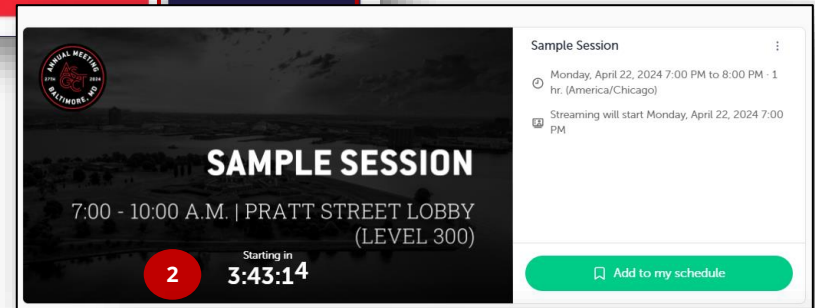
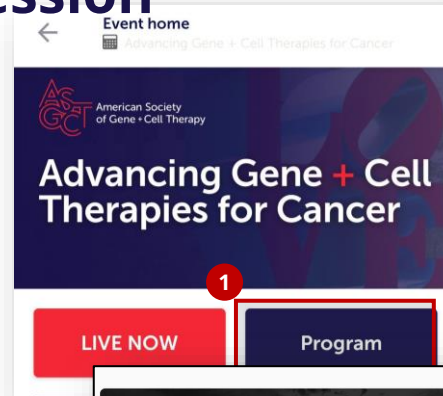
AVAILABLE FEATURES

LIVESTREAM & ON-DEMAND ACCESS

How to access a livestream session

- 1 You can access it from the “**Program**”, “**Live Now**” or “**My Event**” tab. Click on the session to reach the session page.
- 2 Less than **24 hours** before a live stream session a countdown will show on the session page

As soon as the session begins, the video will be displayed at the top of the session page and will start automatically. You can refresh the page if it does not.
- 3 You will then be able to watch the video, in **full screen** mode if you wish, or continue to browse the app while watching the session in a **pop-out window**.

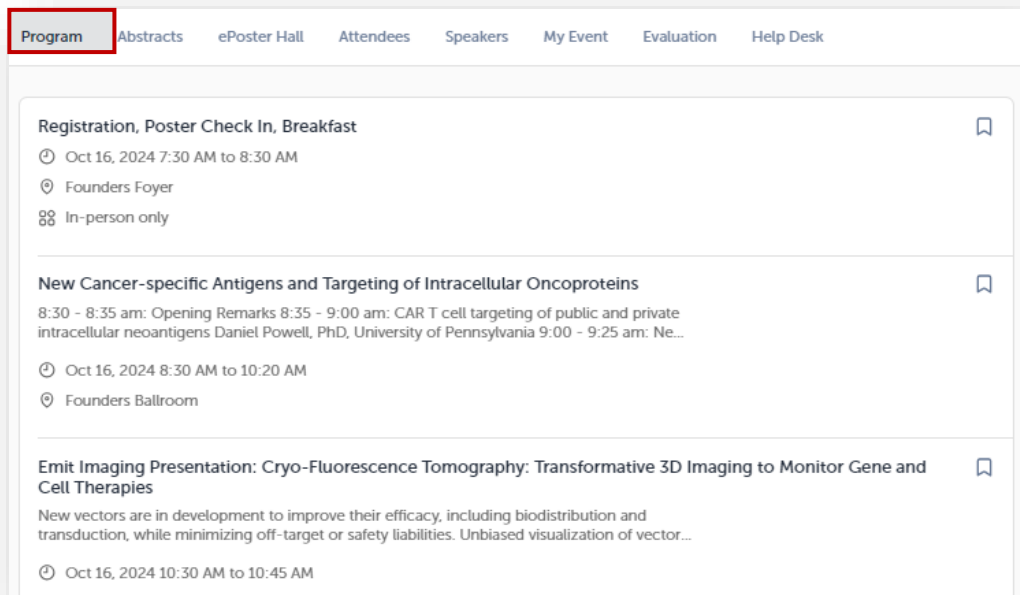


How to watch sessions on-demand

The event organizer can make sessions available to watch on-demand.


You can access on-demand sessions through the **Program** by clicking on past sessions.


Session will be posted on-demand 24-48 hours after the session concludes.





The screenshot shows a web interface for an event program. At the top, there is a navigation bar with several tabs: 'Program', 'Abstracts', 'ePoster Hall', 'Attendees', 'Speakers', 'My Event', 'Evaluation', and 'Help Desk'. The 'Program' tab is highlighted with a red rectangular box. Below the navigation bar, the main content area displays a list of sessions. Each session entry includes a title, a time slot, a location, and a bookmark icon. The first session is 'Registration, Poster Check In, Breakfast' on Oct 16, 2024, from 7:30 AM to 8:30 AM, located in the Founders Foyer, and is marked as 'In-person only'. The second session is 'New Cancer-specific Antigens and Targeting of Intracellular Oncoproteins' on Oct 16, 2024, from 8:30 AM to 10:20 AM, located in the Founders Ballroom. The third session is 'Emit Imaging Presentation: Cryo-Fluorescence Tomography: Transformative 3D Imaging to Monitor Gene and Cell Therapies' on Oct 16, 2024, from 10:30 AM to 10:45 AM.


Program Abstracts ePoster Hall Attendees Speakers My Event Evaluation Help Desk

Registration, Poster Check In, Breakfast 


 Oct 16, 2024 7:30 AM to 8:30 AM


 Founders Foyer


 In-person only

New Cancer-specific Antigens and Targeting of Intracellular Oncoproteins 


8:30 - 8:35 am: Opening Remarks 8:35 - 9:00 am: CAR T cell targeting of public and private intracellular neoantigens Daniel Powell, PhD, University of Pennsylvania 9:00 - 9:25 am: Ne...

 Oct 16, 2024 8:30 AM to 10:20 AM

 Founders Ballroom

Emit Imaging Presentation: Cryo-Fluorescence Tomography: Transformative 3D Imaging to Monitor Gene and Cell Therapies 

New vectors are in development to improve their efficacy, including biodistribution and transduction, while minimizing off-target or safety liabilities. Unbiased visualization of vector...

 Oct 16, 2024 10:30 AM to 10:45 AM

**Thank you for taking the
time to read this presentation.**

If needed, click [hee](#) to for additional resources or
contact info@asgct.org