

Rad Onc Lineage Atlas

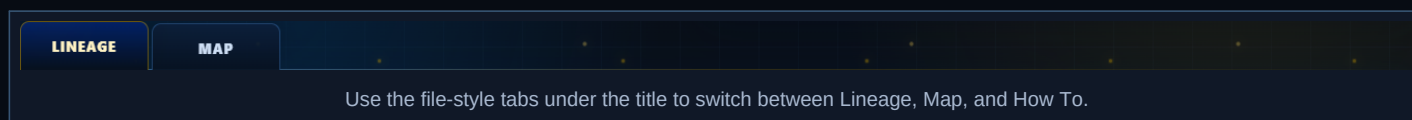
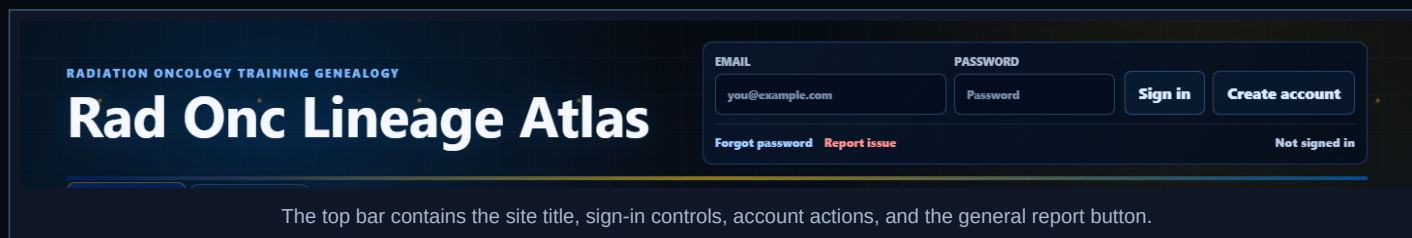
User Guide

A quick guide for exploring radiation oncology training connections, profiles, publications, comments, and the geographic map.

What you can do	Where to start
Explore relationships	Use the Lineage tab and click nodes or relationship lines.
Find a doctor	Open the Search tab under the lineage graph, then search by name or profile details.
View profiles	Click a doctor card, graph node, or map sidebar entry.
Add a profile	Use Add a radiation oncologist.
Add or edit a connection	Use Add a connection or click a line on the lineage map.
Browse by location	Use the Map tab.

1. Getting Oriented

The atlas has three tabs under the site title: Lineage, Map, and How To. Lineage focuses on professional relationships. Map shows doctors by city and institution. How To contains this illustrated guide and a PDF download.



Lineage tab

- Use this tab to search doctors, view a selected profile, explore relationship graphs, add profiles, add connections, and leave impact comments.
- When signed in with a claimed profile, use the Search and Suggested Connections file tabs above the doctor list.
- The main graph starts as the all-relationships map. Clicking a doctor's node opens that person's focused lineage.
- Relationship lines are color-coded by relationship type. The legend appears above the graph.

Map tab

- Use this tab to see current institutions on a real map.
- Light clusters represent doctors grouped by city and institution.
- Click a location to open a sidebar list of doctors in that area.

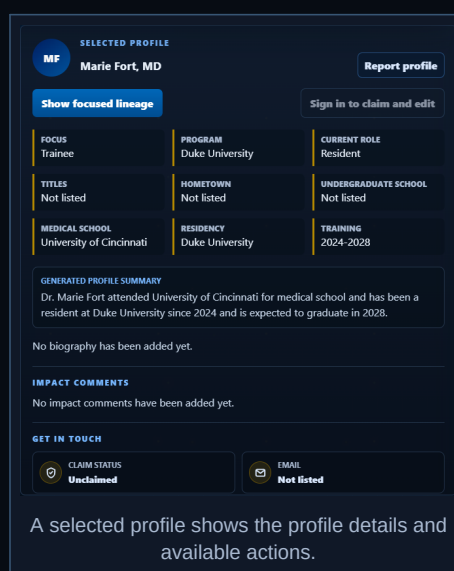
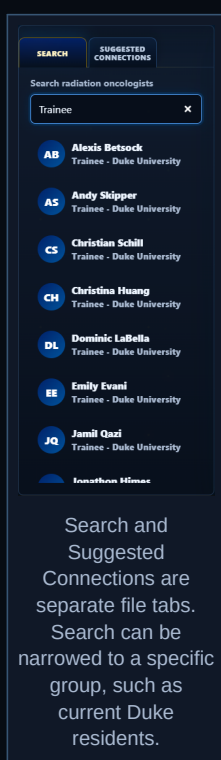
Tip

If a map background is temporarily unavailable, the atlas data can still be usable. Try refreshing, or continue from the Lineage tab.

2. Searching And Viewing Profiles

The doctor list has separate Search and Suggested Connections tabs when you are signed in with a claimed profile. Search remains the full alphabetical directory and can be filtered by name, disease site or focus, current institution, training program, or other profile text.

- Use Search when you want to find and open a specific profile.
- Use Suggested Connections to review people the atlas identifies as possible professional connections.
- Clicking a doctor in Search opens that profile. Clicking a doctor in Suggested Connections opens the pre-populated Add a connection dialog.
- Click a profile card in the search list to open that person's profile.
- If duplicate names exist, the institution helps distinguish them.

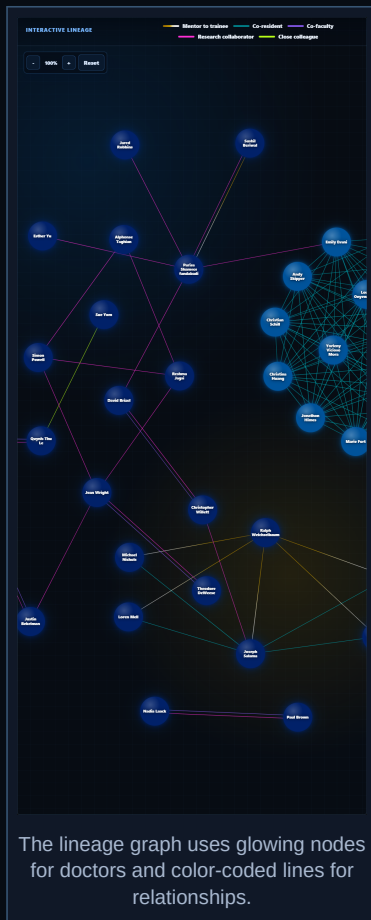


What appears in a selected profile

Profile area	What it means
Training and current role	Credentials, hometown, current institution, current role, titles, undergraduate school, medical school, residency, and past roles if listed.
Biography	A profile may include a written biography and an autogenerated training summary.
Get in touch	Claim status plus contact fields such as email, Instagram, and X when available.
Automated publications	A publication list pulled from ORCID or publication databases, with user-curated additions/removals for eligible profile owners.
Impact comments	Public comments about mentorship impact. Comments are visible even when logged out.

3. Using The Lineage Graph

The lineage graph is interactive. You can drag the graph, zoom in or out, click nodes, and click relationship lines.



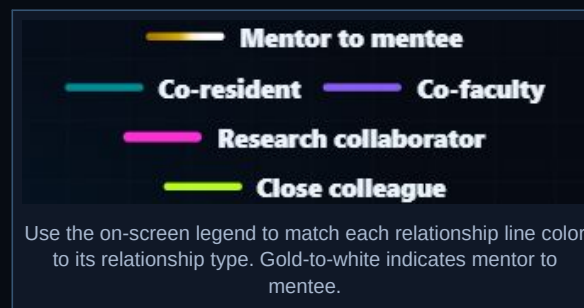
All relationships map

- Shows the broader network at once.
- Click a doctor's node to open that person's focused lineage.
- Use zoom controls to see dense areas more clearly.
- Use Reset to return to the default graph view.

Focused lineage

- Shows the selected doctor and directly connected profiles.
- The focused doctor appears as a gold node.
- Click the focused gold node or Show all relationships to return to the broader map.
- When you return to all relationships, the graph recenters near the doctor you were viewing.

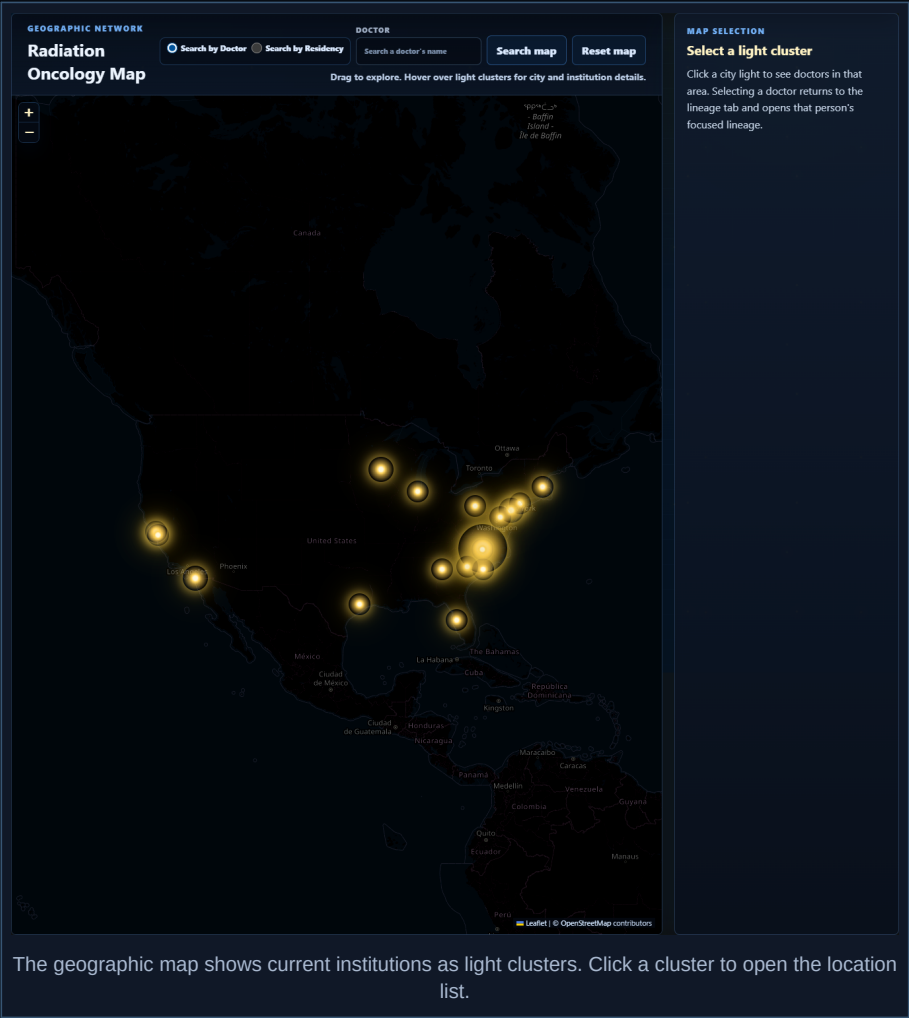
Relationship line colors



4. Using The Geographic Map

The Map tab shows doctors by the location of their current program or institution. The map is draggable and zoomable.

- Hover over a light cluster to see city and institution details.
- Click a location to open the right-side location list.
- Click a doctor's name in the location list to return to the Lineage tab and open that doctor's focused lineage.
- If you are logged in and have a claimed profile, the map may center near your profile's location. Otherwise it starts centered on the United States.



Map searches

Search mode	What it does
Search by Doctor	Shows that doctor's geographic lineage and connections on the map.
Search by Residency	Limits the map to doctors who attended the searched residency.
Reset map	Clears the map search and returns to the full atlas map.

5. Adding A Radiation Oncologist

Use Add a radiation oncologist to submit a new profile for yourself or someone else. New profiles are submitted for moderator review before they become public.

- Choose whether you are creating the profile for Myself or Someone else.
- Enter the full name and profile details as accurately as possible.
- Select one or more disease site or focus options.
- Use Other past programs to add separate past roles with institution, years, and role.
- Use ORCID ID if known. This helps match publications more accurately.

Duplicate-name check

If a similar name is already in the atlas, the site will show the existing profile and ask whether you want to use it or create a separate profile.

What happens after submission

- The profile is saved as pending.
- A moderator review item is created.
- The profile will appear publicly after approval.

ADD A RADIATION ONCOLOGIST
Add yourself or a colleague

Are you creating a profile for yourself or someone else?
☒ Myself
☐ Someone else

Full name
Dr. Nova Photon

Credentials
MD, PhD

Hometown
Beamville, NC

Current program or institution
University of Friendly Photons

Current Role
☒ Attending
☐ Resident
☐ In Memoriam

Titles
Associate Professor of Tiny Sunbeams

Undergraduate school
Comet College

Medical school
Starlight School of Medicine

Residency program
Moonbeam Radiation Oncology Residency

Other past programs +

Residency or fellowship years
2018-2022

Disease site or focus
☐ Breast
☐ CNS
☐ Functional Radiation
☐ Generalist
☐ GI
☐ GU
☐ GYN
☐ Head and Neck
☐ Humanities
☐ Lymphoma/Leukemia
☐ Melanoma/Skin
☐ Orbit
☐ Palliation
☐ Pediatric
☐ Radiation Biology
☐ Radiation Physics
☐ Radiopharmaceutical
☐ Sarcoma
☐ Thoracic
☐ Thyroid
☐ Trainee

Short biography
Studies precision beams, mentorship constellations, and the occasional heroic spreadsheet.

ORCID ID optional
0000-0000-0000-0000

Add radiation oncologist

The Add a radiation oncologist form collects training, role, focus areas, past roles, biography, and ORCID details.

6. Adding Or Editing Connections

Connections describe professional relationships between two doctors. Use Add a connection on the Lineage tab, or click an existing line on the graph to edit that relationship.

- Pick one or more relationship types.
- For mentor relationships, the form labels the two people as Mentor and Mentee.
- For co-resident, co-faculty, research collaborator, and close colleague relationships, the form uses Colleague 1 and Colleague 2.
- Institution of Overlap and Years of Overlap appear when they are relevant to the selected relationship type.
- For close colleague or research collaborator alone, overlap fields may be hidden.

ADD A CONNECTION

Relationship type

☐ Attending mentor
 ☐ Co-resident
 ☐ Co-faculty
 ☐ Close colleague
 ☐ Research collaborator
 ☐ Trainee
 ☐ Research mentor

Colleague 1

Albert Koong

Colleague 2

Albert Koong

Institution of Overlap

University of Friendly Photons

Years of Overlap

2019 - 2021

Add relationship

The Add a connection form changes labels and overlap fields based on the relationship type selected.

Relationship type notes

Type	How to use it
Clinical mentor	Use when someone provided clinical supervision or mentorship.
Research mentor	Use when mentorship was primarily research-based.
Mentee	Use for the person receiving mentorship; the site asks whether it was clinical, research, or both.
Co-resident	Use for people who overlapped as residents.
Co-faculty	Use for faculty who overlapped at the same institution.
Research collaborator	Use for research collaborators without requiring overlap fields.
Close colleague	Use for close professional relationships that do not fit the other categories.

Editing lines

Click a relationship line in the graph to open the relationship edit menu. Anonymous users can add, update, or delete relationship lines. Profile editing remains restricted when a profile is claimed.

- Check both names and relationship types before saving. Confirm the change or deletion when prompted.
- If a connection appears incorrect or inappropriate, choose Report problem and describe the concern. Sending a report does not change or delete the connection.
- Ordinary relationship changes do not require review. Reports let you flag specific concerns for a moderator.

EDIT RELATIONSHIP Marie Fort + Alexis Betsock

Relationship type

- ☐ Clinical mentor
- ☒ Co-resident
- ☐ Co-faculty
- ☐ Close colleague
- ☐ Research collaborator
- ☐ Mentee
- ☐ Research mentor

Colleague 1
Marie Fort

Colleague 2
Alexis Betsock

Institution of Overlap
Duke University

Years of Overlap
2025 - 2028

Save relationship Delete relationship

Report problem Cancel

The relationship editor includes Report problem, alongside Save relationship, Delete relationship, and Cancel.

7. Accounts, Claims, And Editing

You can browse the atlas without an account. Accounts are mainly used for claiming a profile, editing a claimed profile, managing account settings, and leaving impact comments from your profile.

What you can do without signing in

- Browse profiles, lineages, maps, publications, and impact comments.
- Submit new profiles for review.
- Add, edit, or delete relationship lines.
- Report profile, comment, or site issues.

What requires signing in

- Claim a profile.
- Edit a claimed profile that belongs to your account.
- Leave an impact comment from your claimed profile.
- Edit your automated publication list.
- Manage your account email or password.

RADIATION ONCOLOGY TRAINING GENEALOGY

Rad Onc Lineage Atlas

EMAIL

you@example.com

PASSWORD

Password

Sign in

Create account

Forgot password

Report issue

Not signed in

Use the account controls in the top bar to sign in, create an account, manage your account, or sign out.

Claimed profiles

If a profile is claimed, only the signed-in claimant can edit or delete that profile. If a profile appears incorrectly claimed, use the review prompt or report feature.

8. Impact Comments, Publications, And Reports

and 2001, completed Clinical Internship in Internal Medicine at Santa Clara Kaiser between 1996 and 1997, completed Chief Resident in Radiation Oncology at Stanford University School of Medicine between 2000 and 2001, served as Attending physician and faculty member at Stanford University School of Medicine between 2001 and 2017, and currently serves as Senior Vice President and Chief Scientific Officer; Sewell Family Distinguished University Chair; Professor at The University of Texas MD Anderson Cancer Center.

Gastrointestinal radiation oncologist and physician-scientist focused on highly targeted radiotherapy for gastrointestinal malignancies, especially pancreatic and liver cancers, and tumor microenvironment research.

IMPACT COMMENTS

No impact comments have been added yet.

GET IN TOUCH

CLAIM STATUS

Unclaimed

EMAIL

Not listed

INSTAGRAM

Not listed

X

Not listed

AUTOMATED PUBLICATIONS

Refresh

No cached publication list is available yet. Claimed profile owners and moderators can refresh publications for this profile.

Lower in the selected profile panel, users can review publications and read visible impact comments.

Impact comments

- Impact comments are visible to all users.
- To add a comment, sign in under a claimed profile and use Add an impact comment.
- Choose the profile the comment is for, then write the comment.
- Use report buttons if a comment needs review.

Automated publications

- The atlas prioritizes ORCID when available.
- If ORCID is not available, the site may search publication databases using name and institution checks.
- Claimed profile owners can remove incorrect automated publications or add missing publications by DOI.

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Reporting issues

- Use Report profile on a selected profile to report a profile issue.
- Use the top-bar Report issue button for broader site issues.
- Use comment report buttons for concerns about individual impact comments.

9. Troubleshooting

Problem	What to try
The map background does not load	Refresh the page. If the issue continues, the map tile provider may be blocked or temporarily unavailable. The atlas data can still be browsed from the Lineage tab.
A profile is missing	Search by name and institution. If it is not listed, submit a new profile for review.
A publication looks incorrect	If it is your claimed profile, remove the publication or add a correct one by DOI. Otherwise, use Report profile.
A profile is claimed by the wrong person	Use the claimed-profile review option or Report profile.
A submitted profile is not public yet	New profiles may remain pending until reviewed.
You forgot your password	Use Forgot password from the login/account area and follow the reset steps.

10. Quick Reference

Goal	Fastest path
Find someone	Lineage tab -> Search tab -> Search radiation oncologists.
See a person's network	Click the person -> Show focused lineage, or click their graph node.
See everyone on the map	Map tab -> Reset map.
Limit map to one doctor's network	Map tab -> Search by Doctor.
Limit map by residency	Map tab -> Search by Residency.
Add a person	Lineage tab -> Add a radiation oncologist.
Add a connection	Lineage tab -> Add a connection.
Edit a connection	Click a relationship line in the graph.
Report a concern	Use Report profile, Report issue, or a comment report button.

11. Privacy And Responsible Contributions

- Published profiles, professional connections, approved locations, publications, and impact comments can be viewed by visitors who are not signed in.
- Your sign-in email is not automatically displayed as your profile contact email. Add a public contact email only if you want others to see it.
- New profiles and ownership claims are reviewed before approval. Do not claim another person's profile.
- Use accurate professional information and avoid sensitive personal details, patient information, or private contact information without permission.
- Write respectful impact comments. Use Report profile, Report issue, comment reports, or Report problem in the relationship editor for corrections and concerns.
- Brief submission limits help prevent accidental repeated entries and abuse. If asked to wait, pause before retrying rather than submitting repeatedly.
- For privacy questions or correction requests, contact moderator@radoncatlas.com.