

Already have an ORCID iD?

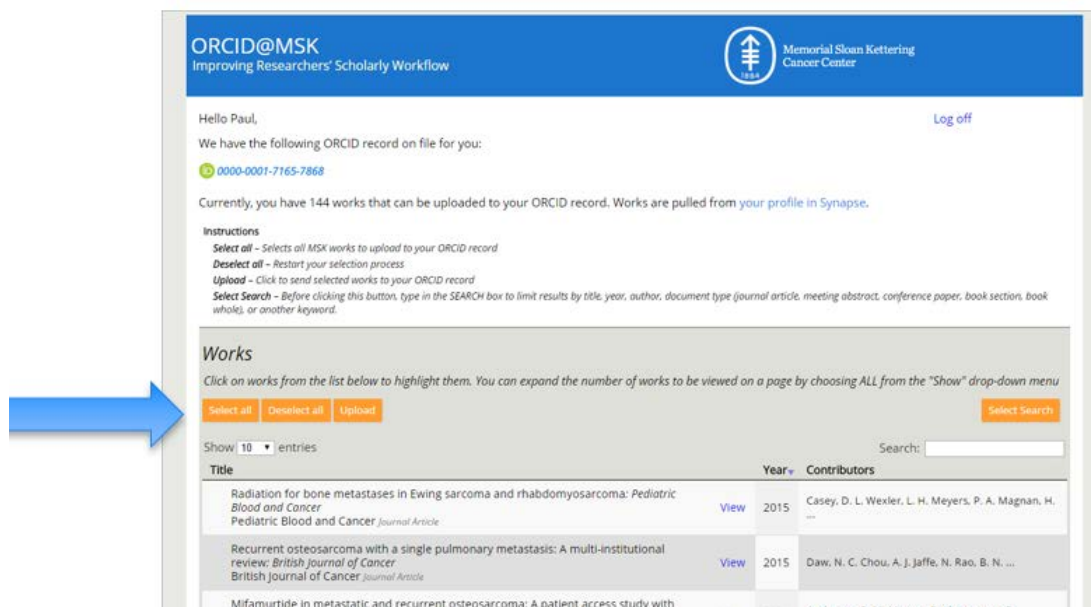
Use **ORCID@MSK** to register your unique iD with the MSK Library and sync your MSK works (publications) from Synapse to your ORCID record.

Getting Started: [ORCID@MSK](#)

1. Login using your **MSK username** and **Employee ID**.
2. You will then be directed to the **ORCID.org site**. Since you already have an ORCID iD, **sign in** rather than create a new account.



3. Once logged in, you will be alerted to any **works (publications)** you have in **your Synapse profile** and can choose to have them **uploaded to your ORCID record**.



Works

Click on works from the list below to highlight them. You can expand the number of works to be viewed on a page by choosing ALL from the "Show" drop-down menu

Select all Deselect all Upload Select Search

Show 10 entries Search:

Title	Year	Contributors
Radiation for bone metastases in Ewing sarcoma and rhabdomyosarcoma: <i>Pediatric Blood and Cancer</i> Pediatric Blood and Cancer <i>Journal Article</i>	View 2015	Casey, D. L. Wexler, L. H. Meyers, P. A. Magnan, H. ...
Recurrent osteosarcoma with a single pulmonary metastasis: A multi-institutional review: <i>British Journal of Cancer</i> <i>British Journal of Cancer</i> <i>Journal Article</i>	View 2015	Daw, N. C. Chou, A. J. Jaffe, N. Rao, B. N. ...
Mifamurtide in metastatic and recurrent osteosarcoma: A patient access study with		Anderson, P. M. Meyers, P. Kleinerman, F.

Already have an ORCID iD?

You have now successfully registered your ORCID iD with ORCID@MSK! Benefits include:

- ✓ Your ORCID iD will appear on your Synapse profile page.
- ✓ Any MSK works (publications) you selected will appear in your ORCID record.
- ✓ Your ORCID record will be auto-populated with your MSK employment information, email address, and link to your Synapse profile page.

Optional next steps:

- Enhance your ORCID profile with additional employment, educational, and biographical information. All information in the ORCID record is under your control and you can set the level of privacy on what can and cannot be viewed.
- Add your previous (non-MSK) publications to your ORCID profile. One simple tool to use is the [Scopus2ORCID](#) integration, which will sync your publications from the Scopus database to your ORCID record. You can also use the NIH [SciENcv integration](#), [Crossref](#), [Europe PubMed Central](#), and [more](#).

For help or more information, see our [ORCID informational page](#) or reach out to us at [Ask-A-Librarian](#).