

## **Intracranial Hemorrhage Detection Challenge Terms of Use and Attribution**

You may access and use these de-identified imaging datasets and annotations (“the data”) for the purposes of academic research and education, and other commercial or non-commercial purposes as long as you agree to abide by the following provisions:

1. Not to make any attempt to identify or contact any individual(s) who may be the subjects of the data.
2. If you share or re-distribute the data in any form, to meet the attribution requirements described below:

The RSNA-ASNR Intracranial Hemorrhage Detection Challenge image datasets and annotation files:

- Provide a link to this download site: [ICH DETECTION CHALLENGE PAGE ON RSNA.ORG]
- Include a citation to the *Radiology: AI* 2020 paper:  
Adam E. Flanders , Luciano M. Prevedello, George Shih, Safwan S. Halabi, Jayashree Kalpathy-Cramer, Robyn Ball, John T. Mongan, Anouk Stein, Felipe C. Kitamura, Matthew P. Lungren, Gagandeep Choudhary, Lesley Cala, Luiz Coelho, Monique Mogensen, Fanny Morón, Elka Miller, Ichiro Ikuta, Vahe Zohrabian, Olivia McDonnell, Christie Lincoln, Lubdha Shah, David Joyner, Amit Agarwal, Ryan K. Lee, Jaya Nath, Construction of a Machine Learning Dataset through Collaboration: The RSNA 2019 Brain CT Hemorrhage Challenge, *Radiology: AI*, April 29, 2020, <https://doi.org/10.1148/ryai.2020190211>