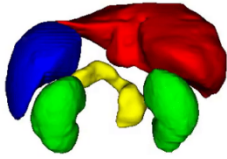


## FLARE 2021



### Fast and Low GPU memory Abdominal oRgan sEgmentation Challenge

## Challenge Rule Agreement Consent

Please read carefully and return the signed document to [FLARE21@aliyun.com](mailto:FLARE21@aliyun.com). Then, we will approve your request on accessing data on the challenge website (<https://flare.grand-challenge.org/FLARE21/>)

1. All participants should register this challenge with their real names, affiliation (including department, full name of university/institute/company, country), and affiliation E-mails. Incomplete and Redundant registrations will be removed without notice.
2. All participants must submit a complete solution to this challenge during the validation and testing phase. A complete solution includes a Docker container (tar file) and a qualified short paper (2-8 pages).
3. All participants should agree that the submitted short papers can be publicly available to the community on the challenge website, and organizers can use the information provided by the participants, including scores, predicted labels, and short papers.
4. Participants should have docker expertise and the submitted Docker tar file size is preferred less than 10 GB. A Docker size of over 15 GB will raise an error. The Docker should execute for at most 6 hours and occupy no more than 10GB GPU Memory to generate segmentation results of the testing set (100 cases). Otherwise, an error will be returned.
5. Participants are not allowed to register multiple teams and accounts (only listed names in the signed document will be considered). Participants from the same research group are also not allowed to register multiple teams. FLARE21 Organizers keep the right to disqualify such participants.
6. Redistribution or transfer of data or data link is not allowed. Participants should use the data only by themselves. The challenge data and results will be free to use after the submission of a joint journal paper (Nov 1st, 2021).
7. For a fair comparison, participants are not allowed to use any additional data and pre-trained models.

I, \_\_\_\_\_(full name) working at the \_\_\_\_\_

(your department, institution name, and affiliation Email) is participating in the FLARE21 challenge with the team name \_\_\_\_\_ and agree to the above rules

Signature:

Date:

(Print, sign and return scanned version to [FLARE21@aliyun.com](mailto:FLARE21@aliyun.com))