

## Candidates Provisional Classification

ID	Name	Classification				Evaluation	Comment
		Stud	Program	Supervision	Final		
ID-010	Afonso Pinto	4.7	4.9	4.75	<b>4.79</b>	The panel recommends awarding the fellowship.	
ID-008	João Rafael Dias da Costa e Silva	4.35	4.25	4.75	<b>4.39</b>	The panel recommends awarding the fellowship.	
ID-001	Cátia Rosa	4.25	4.0	5.0	<b>4.3</b>	The panel recommends awarding the fellowship.	Both reviewers were in complete agreement with score.
ID-003	Joana Filipa da Silva Santos	4.0	4.0	4.5	<b>4.1</b>	The panel recommends awarding the fellowship.	
ID-004	Leonor Rebolo	3.9	4.38	3.88	<b>4.09</b>	The panel recommends awarding the fellowship.	
ID-005	Catarina Dorisa Azevedo da Silva	3.4	4.0	4.75	<b>3.91</b>	The panel recommends awarding the fellowship.	
ID-013	Matilde Antunes Palmeira	3.5	3.5	4.75	<b>3.75</b>	The panel recommends awarding the fellowship, if available.	Highly competent candidate. Prediction of treatment outcomes in prostate cancer patients is relevant, but specific relevance to proton therapy is not so clear.
ID-007	Ana Rita Carvalho Teixeira	3.75	3.0	3.4	<b>3.38</b>	The panel recommends awarding the fellowship, if available.	The research is relevant, but the description of the workplan is not so clear. It is also not clear in the application if there is an established collaboration with the MDACC.
ID-014	Tomás Almeida	1.93	3.5	4.75	<b>3.12</b>	The panel recommends awarding the fellowship, if available.	Considering the limitations in the present knowledge of the field, we find that the the proposed project does not have sufficient focus.
ID-009	Nektarios Winter	2.0	3.5	4.5	<b>3.1</b>	The panel recommends awarding a fellowship if available.	
ID-011	Vital Cruvinel Ferreira Filho	2.08	3.5	4.0	<b>3.03</b>	The panel recommends awarding a fellowship if available.	