

AMRC grant data filing guidance

Please read this guide carefully before/during filling out the grant data csv form.

1. Basic definition of column fields in the grant data csv form

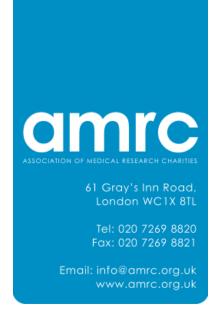
The fields	Definition	
Award reference number	This should be your charity's reference number for the grant.	
	Title of the programme/ project/ fellowship grant. The grant title is essential in enabling us to classify the grant for disease	
Award title	area, techniques etc.	
Award start date		
Award end date		
Award value	amount.	
	Please provide the name of the principal investigator's institution. If they are affiliated with more than one institution, please	
Host Institution	ensure that the institution which holds the grant and does the financial processing of the grant is listed as the Host Institution.	
PI First Name	PI first name. We are only collecting data on the principle investigator	
PI Surname	PI surname. We are only collecting data on the principle investigator	
	Please paste in the abstract or lay summary of the grant. This information will be used to do further analysis on the research	
Award abstract	that has been funded and may allow us to automatically code grants.	
Award summary	This is for any lay summary you might have, in addition to the abstract	
Researchfish reference	If your charity uses Researchfish and the grant is on the system, please provide the reference number which you use for the	
number	grant in Researchfish (even if it is the same as your normal award reference number above).	
	We have used 15 categories of grant type (see 'Grant type-description' worksheet). Most of the grants awarded by	
AMRC grant type	AMRC members fall into these categories although you may call them something else.	
Are animals protected under	To answer the question 'Are animals protected under UK law used in this project?' yes/no or N/A answer. Only use N/A if	
UK law used in this project?	your charity does not fund research using animals due to the focus of your research strategy.	
	To answer the question 'which animal species is used?' We have a list of species (see 'Animals list' worksheet) that	
	funders can select from. If entering more than one option, please separate each with a comma. This list includes some	
Which animal species is	species not protected under UK law. As the previous question only refers to animals protected under UK law you could still	
used?	provide information here where the answer to 'AMRC_animals_YesNo' is no.	
Animals genetically modified?	To answer the question 'are any of these animals genetically modified?' yes/no or N/A answer (optional)	
Organisational code 1	or a coding structure of their own (i.e.: cause, cure, care). We would like to collect as much of this coding as possible, to	
Organisational code 2	help us understand the type of research you are supporting. Please use the 'organisational code' fields to add any coding	
Organisational code 3	that your organisation uses and add additional fields to the end of the worksheet if you have more than 4 codes. Please also	
Organisational code 4	provide a key for the code on the 'notes' worksheet.	
Funder comments	Please use this section to highlight anything else that is relevant to the grant.	

: Mandatory fields



2. Options for the column "amrc_grant_type" in grant data csv form

GRANT TYPE	DESCRIPTION
Clinical Trial	Can include any trial of medicines or treatment regimes.
Equipment (under £50,000)	This should be a stand alone equipment grant. If the award is for more than £50k then
	the grant can be considered an infrastructure – other award.
Fellowship	This includes all types of fellowships – clinical and non-clinical, but awards for people to
	complete PhDs should be classed as postgraduate studentships.
Infrastructure – Buildings	These are major capital grants for a new build or a contribution to a building.
Infrastructure – other (including equipment over £50,000)	All other capital or infrastructure awards, including refurbishment of laboratories, large
	pieces of equipment costing more than £50K, or payment for other facilities such as
	tissue banks should be included.
Intercalated BSc (incl. Any undergraduate funding)	This can include funding for intercalated BSc's or for any undergraduate bursaries.
Lectureship	This is funding for a post and would include the salary of the person.
Meetings	This is funding for scientific meetings and conferences which your charity has
	contributed to.
Other	
Postgraduate Studentship	All studentships should be included in this category.
Programme	Programme grants are longer term forms of support – usually a minimum of four years
	is necessary for a grant to be classified as a programme.
Project	These grants are for a more focused piece of research over a shorter period of time.
	These grants can be for one to three years.
Senior Personal Support	This can include professorships, chairs or senior fellowships offered with more
	extensive funding.
Travel	These are awards to enable individuals or perhaps small groups to travel to a scientific
	conference or to another laboratory for a short period of time. They should be specifically
	for that purpose and not part of a larger grant.
Unit	AMRC defines unit funding as a group that is largely supported by the charity but located
	within a university or charitable trust and which may receive some support from the host
	institution.



3. Options for columns "animal_protection" and "animal_species_used" in grant data csv form

Animals protected under UK law	
Mouse	
Rat	
Guinea pig	
Hamster	
Gerbil	
Other rodent	
Rabbit	
Cat	
Dog	
Beagle	
Greyhound	
Other inc cross-breds	
Ferret	
Other carnivore	
Horse and other equids	
Pig	
Goat	
Sheep	
Cattle	
Deer	
Camelid	
Other ungulate	
Prosimian	
New World monkey	
marmoset, tamarin	
Squirrel, owl, spider monkey	
Other New World monkey	
Old World monkey	
Macaque	
Baboon	
Other Old World monkey	
Ape	
Gibbon	
Great ape	
Other mammal	
Domestic fowl (Gallus domesticus)	
Turkey	
Quail (Coturnix coturnix)	
Quail (not Coturnix coturnix)	
Other bird	
Reptile	
Amphibian	_
Fish	_
	_

Animals not protected under UK law	
Cephalopod	
Insect	
Worm	
Non-vertebrate marine animal	
Animals pre-birth developmental stage not	
protected by ASPA	

Other, please specify.