Other diagnosis

Guide to the completion of the EBMT data collection form:
Other_v1.0

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EBMT Registry

EBMT Clinical Research & Registry Department

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Other diagnosis

The other diagnosis form is to be used to register a diagnosis a patient received an HCT, CT or IST for that is not covered in any of the available EBMT diagnosis data collection forms. Do not use this form to report a diagnosis that is on one of the available forms.

1. Date of diagnosis:

Report the date of the first diagnosis of the disease. Add the date when the sample was collected for examination or (in its absence) the date indicated by a physician within the patient's medical record, whatever is applicable for the disease.

2. Classification:

Select the classification that is appropriate to cover the diagnosis.

The following classes of other diagnoses are available:

- Neurological disorder
- Cardiovascular disorder
- Muscoskeletal disorder
- Other haematological disorders
- Infections

2.1. Neurological disorders:

Select the relevant sub-classification. If it is not listed, select **Other** and specify the name of the neurological disorder in the text field in English.

2.2. Cardiovascular disorders:

Select the relevant sub-classification. If it is not listed, select **Other** and specify the name of the cardiovascular disorder in the text field in English.

2.3. Musculoskeletal disorders:

Select the relevant sub-classification. If it is not listed, select **Other** and specify the name of the musculoskeletal disorder in the text field in English.

2.4. Other haematological disorders:

Select the relevant sub-classification. If it is not listed, select **Other** and specify the name of the haematological disorder in the text field in English.

2.5. Infections:

Select the relevant pathogen or pathogen class. If it is not listed, select **Other** and specify the name of the pathogen in the text field in English.

2.5.1. Intervention type

If the patient received an HCT, CT or IST for an infection, select if the indication for the treatment is **Treatment** of the infection or **Prevention/Prophylaxis**.