Date Section Item

30/04/2016 Day 100 - 1st page Checkbox for Type of Graft needed?

30/04/2016 Day 0 - ALL Clearer distinction of Other/NOS for B-cell and non B-cell

30/04/2016 Day 0 - MS The number of gadolinium enhancing lesions present on MRI: make clear it is at time of HSCT

30/04/2016 Various See doc "Questions/Comments from DMs in Valencia"

04/05/2016 Lymphoma Transformed from another type of lymphoma at the event leading to this HSCT

16/05/2016 Systemic Sclerosis The Rodnan score has to go before the Creatinine

16/05/2016 Donor 1 & Donor 2 Did this donor provide more than one stem cell product FOR THIS TRANSPLANT (e.g. Bone Marrow, Peripheral Blood, Cord Blood product)

16/05/2016 Leukaemias Secondary origin. Rewording of prior therapy and predisposing condition question

21/06/2016 MED-A Day 100 & Follow Up Remove grade 2 from Acute GvHD - Stage - Upper GI tract

14/07/2016 Donor 1 & Donor 2 Patient ID given by the Donor Registry or the Cord Blood Bank listed abovePATIEI

19/07/2016 Day 100 - Recovery Platelets: added options for "outpatient" and "never reached before discharge"

19/07/2016 Day 0 Lymphoma & Sol Tum Revised codes/labels for disease status

26/07/2016 Donor 1 & Donor 2 Added explanatory note on the number stem cell products
02/08/2016 Day 100 - Recovery Replaced note on 3 consecutive days to 3 consecutive **values**

02/08/2016 Solid Tumours - Diagnosis Added disease specific staging as per MED-B

10/08/2016 Day 0 - AML Made it clearer whether AML is Primary or Secondary. If Secondary, directed to correct page

10/08/2016 Day 0 - MDS Made it clearer whether sec AML is after MDS, or therapy related

10/08/2016 Day 0 - Comorbidity Index Made clearer the timing of the comorbidities, plus more detailed definition on Infection and timepoints

10/08/2016 Day 0 - PCD. Molecular c-myc. Changed to "myc rearrangement".

10/08/2016 MED-A Day 100 & Follow Up Rewording of boost definition

14/11/2016 Day 0 - AML Split the cytogenetic codes "-17/abn(17p)" into two separate rows.

07/12/2016 Donor 1 & Donor 2 Added "ION code of the Donor Registry or CB Bank" (replacing BMDW codes)

09/01/2017 Day 0 - CLL Removed "Lymphocyte count" at diagnosis

10/01/2017 Donor 1 & Donor 2 The note 'please attach HLA report..' replaced by "Please enter the LABORATORY RESULTS WITH HLA TYPING into the database"

19/01/2017 Annual Follow Up Last disease status: Disease status at day 100 when the patient was last assessed? (or date of death)

23/01/2017 Day 0 Acute Leuk & CML Disease status (Cytogenetic/Molecular remission). Added option "Not applicable [no abnormalities ever detected until this point]"

08/03/2017 Day 0 - PLN Corrected title Molecular Analysis - changed to Chromosome Analysis

02/04/2017 Day 0 - PCD Added brackets (not for Primary Amyloidosis) for the Chromosome Analysis section

25/04/2017 Annual Follow Up Put "Secondary Maligancy" back in Causes of Death as it had gone missing. Corrected typo in "Additional Treatment"

03/07/2017 Day 0 MPN (& MD/MPN) Added "Specify..." to the Cytogenetics at diagnosis for Abn 1,5 and 7

13/07/2017 Day 100 - Auto & Allo put "Secondary Maligancy" back in Causes of Death for Day 100 forms too

07/09/2017 Day 0 Added new units of measurement for Area Under the Curve (AUC) Conditioning drugs

03/10/2017 Day 0 Multiple sclerosis auto
Added "brain" to the MRI scan question
19/12/2017 Day 0 Lymphoma Prim Tx
Corrected spelling of Drug: Revlimid

19/12/2017 Day 0 Lympnoma Prim 1x Corrected spelling of Drug: Revilmid

10/01/2018 Day 0 Lymphoma Status Added note re number of lines "since diagnosis or since last reported HSCT"

22/01/2018 Day 100 - Auto & Allo Removed the 'not applicable' boxes by date of last contact / date of death at day 100

29/01/2018 Donor 1 & Donor 2 Added clarification re ION codes and Donor Registry names

05/02/2018 MED-A Day 0 NHL T-cell Diagnosis: Corrected 'Other B-cell' to 'Other T-cell'

27/02/2018 Day 0 -BMF Removed "Severe" from Aplastic Anaemia to match the database label

02/03/2018 Donor 1 & Donor 2 Reinstated note on "antigenic" and "allelic" next to the number of HLA mismatches boxes 05/03/2018 MED-A Day 0 NHL B-cell Changed the acronyms DLBCL/BL to full text for Diffuse Large B Cell and Burkitts Lymphoma

Comments

Requested by Marie Wilson

Email 21/4 10:25

From Eva Buhrfeind 20/4

CR checking

Delete text in bold. Beate.

Add text in bold

Error found by German registry 20/6/16

For Donor Registries

Feedback from several centres

Feedback from Helen & Khrystyna

German registry. Manual & Form discrepancy

Requested by Manuela STWP

Correction

WMDA initiative

Requested by CLWP, J. Schetelig.

HLA lab reports no longer entered by London Office

Correction

Requested by WPs

German registry

Emmanuelle Polge

German registry. Promise/form discrepancy

Beate

Carmen

Hammersmith DM

Shelley

MED-B compatibility

German registry

Asterios

Spanish translator

German registry

Marie Wilson, BSBMT

Royal Marsden DM