

### Data Timeliness for site staff

June 2018





#### **Data Timeliness**

 The Data Timeliness (DTL) process describes how EORTC Headquarters centrally monitors site compliance related to Case Report Forms and Serious Adverse Events data submission.



#### Standard Timeframes and Color Codes

	PRESENT	DUE	OVERDUE	NA
Baseline forms	Present in EORTC database	< 3 months after registration	>= 3 months after registration	Not applicable
Treatment forms	Present in EORTC database	< 4 months after theoretical date	>= 4 months after theoretical date	Not applicable
Follow-up forms	Present in EORTC database	< 12 months after theoretical date	>= 12 months after theoretical date	Not applicable

Overdue forms should be provided in priority, followed by due forms

Theoretical date= expected date of form submission according to protocol



## Overdue SAE queries

 Overdue SAE queries are Queries concerning Serious Adverse events where 3 reminders were sent



#### **DTL Overview**

Table showing per patient & treatment period present, due & overdue CRFs

This table is sent to EORTC investigators at each DTL time point, together with the listing of overdue SAE queries

Patient					randomizati on	onstudy	questionnair e	Patho	EGFR	GFR onstudy			
SeqID	Inst	Present	Due	Overdue	Bugs	crg1	OS	Quest1	OS	OS	Blo1	Blo2	Plas
##	####	10	1	0	3	08/08/2014	17/06/2014	28/08/2014	08/08/2014	08/08/2014	08/08/2014	08/08/2014	08/08/2014
##	####	10	1	0	3	08/08/2014	21/03/2013	26/08/2014	08/08/2014	08/08/2014	08/08/2014	08/08/2014	08/08/2014
##	####	9	0	0	3	15/08/2014	16/05/2013	02/09/2014	18/08/2014	18/08/2014	18/08/2014	18/08/2014	18/08/2014
##	####	10	0	0	3	10/09/2014	31/05/2012	17/09/2014	10/09/2014	10/09/2014	10/09/2014	10/09/2014	10/09/2014
##	####	10	0	0	3	15/10/2014	11/03/2013	21/10/2014	15/10/2014	15/10/2014	15/10/2014	15/10/2014	15/10/2014
##	####	4	0	0	2	17/06/2015	22/05/2015		17/06/2015	17/06/2015			
##	####	5	1	0	2	05/08/2015	10/06/2015		05/08/2015	05/08/2015			
##	####	7	0	0	3	04/04/2016	03/02/2016	01/01/1900	06/04/2016	06/04/2016	06/05/2016	06/05/2016	06/05/2016
##	####	7	0	0	3	08/04/2016	11/12/2015	08/04/2016	08/04/2016	08/04/2016	08/04/2016	08/04/2016	08/04/2016
##	####	7	0	0	3	11/04/2016	25/03/2010	11/04/2016	11/04/2016	11/04/2016	11/04/2016	11/04/2016	11/04/2016
##	####	7	0	0	3	13/04/2016	25/03/2010	13/04/2016	13/04/2016	13/04/2016	13/04/2016	13/04/2016	13/04/2016
##	####	7	0	0	3	18/04/2016	04/11/2015	18/04/2016	18/04/2016	18/04/2016	18/04/2016	18/04/2016	18/04/2016
##	####	7	0	0	3	16/05/2016	18/11/2015	16/05/2016	16/05/2016	16/05/2016	16/05/2016	16/05/2016	16/05/2016
##	####	6	1	0	2	20/07/2016	14/10/2015	20/07/2016	03/08/2016	20/07/2016	20/07/2016	20/07/2016	20/07/2016



### DTL time points



DTL process takes place 3 times a year, in February, June and October.

At these time points you will receive per trial and per institution:

- a DTL overview
- The pending overdue SAE queries



### Alarm email

- An institution is considered to be in alarm when the DTL overview presents >10% overdue forms and more than 10 overdue forms or when there are >3 overdue SAE queries
- The institution is given 4 months (until next DTL time point) to solve the situation
- If at next time point the situation did not improve, actions can be taken



#### Possible actions

- The clinical data manager and pharmacovigilance managers will contact you to help you entering missing data
- A site visit or training can be planned
- The investigator can be "<u>DTL suspended</u>", meaning:
  - → No more patients can be entered in his/her participating studies
  - → He/she will not be approached for new studies participation

Until the situation is resolved (return below 10% overdue forms and all overdue SAE queries answered)



### How to avoid 'DTL suspension'?

- Regularly submit due and overdue forms
- Promptly reply to SAE queries
- Contact the study Clinical Data Manager and /or Pharmacovigilance manager in case of question or issue



# Thank you

