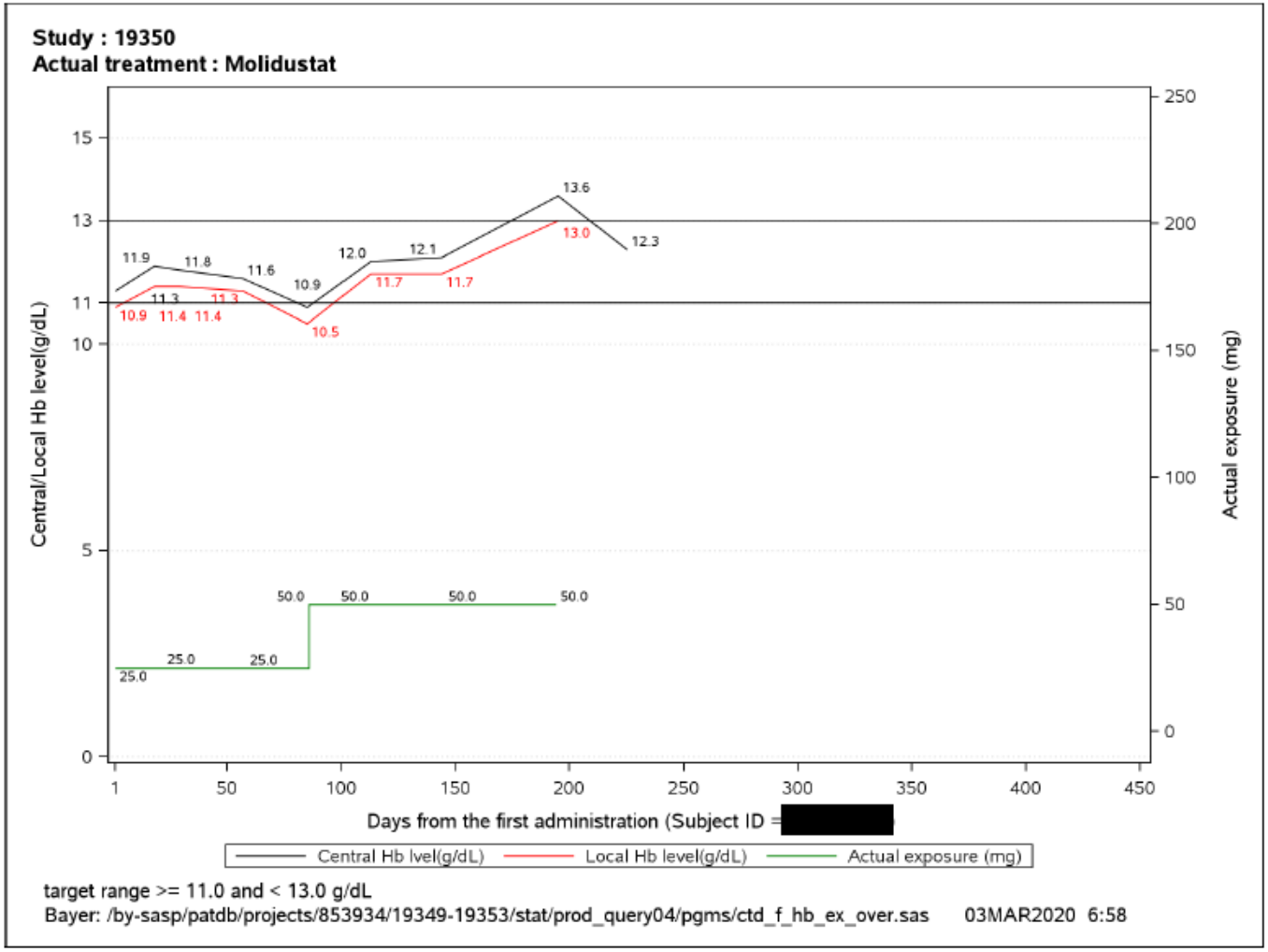
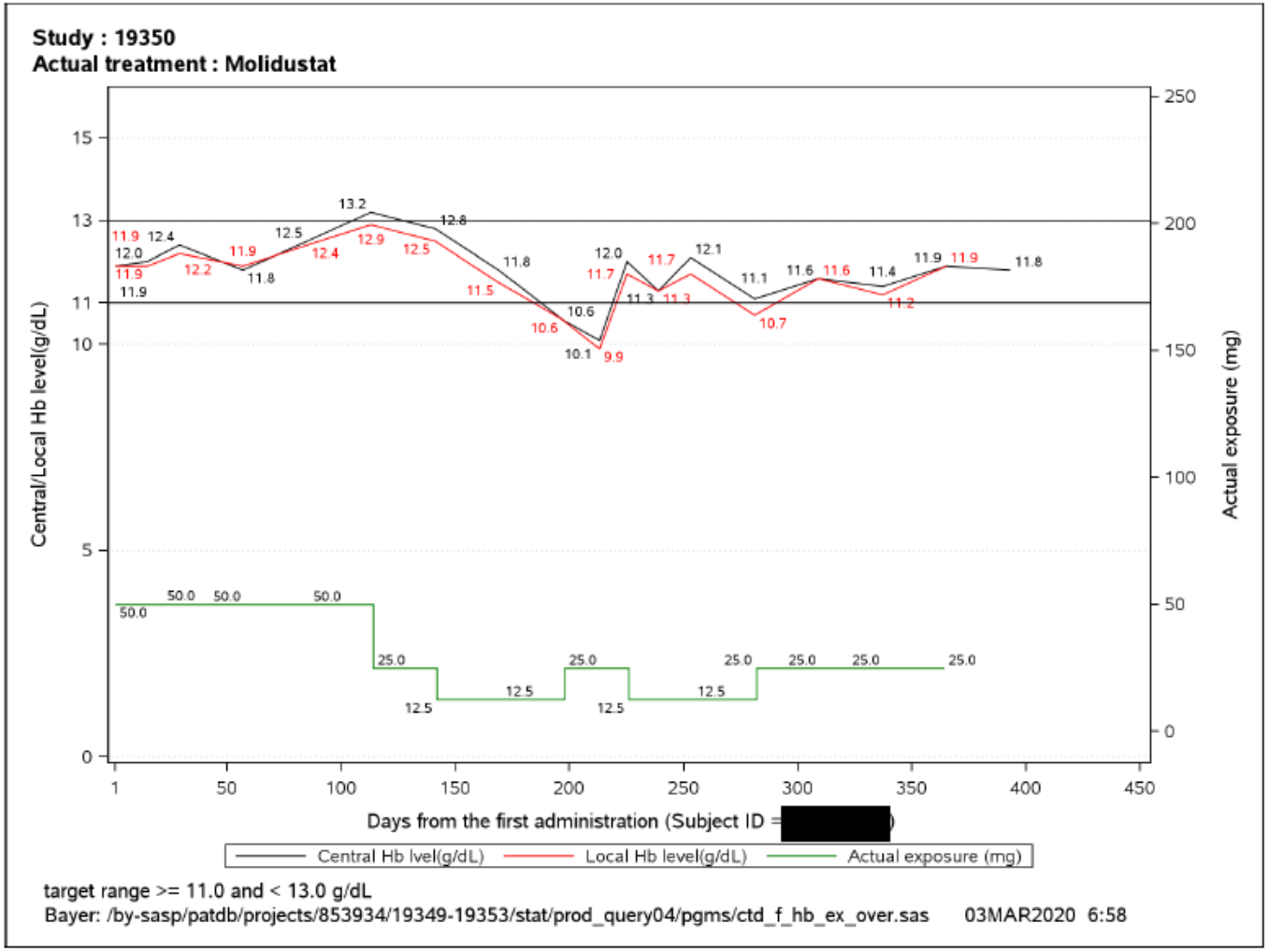
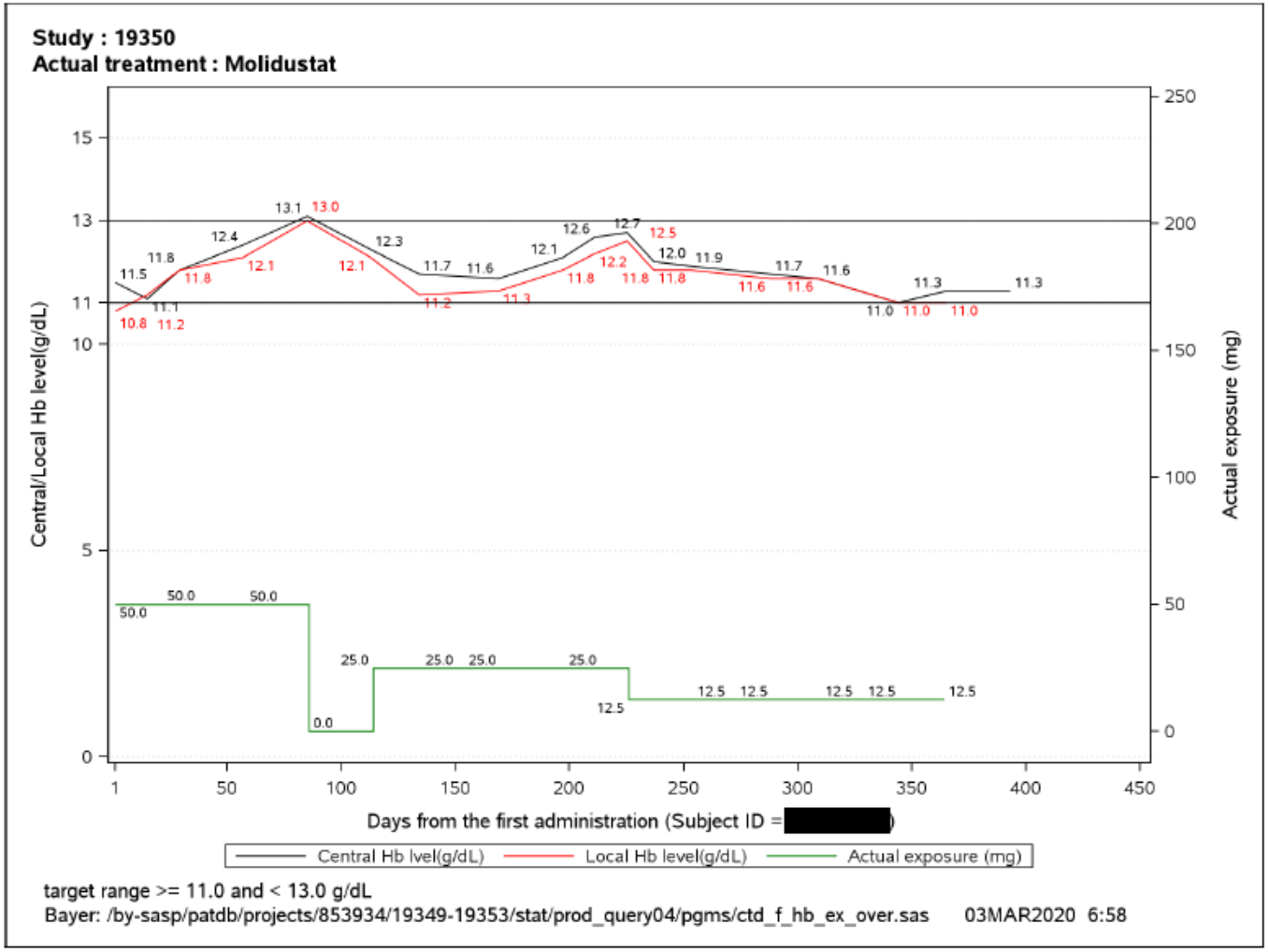
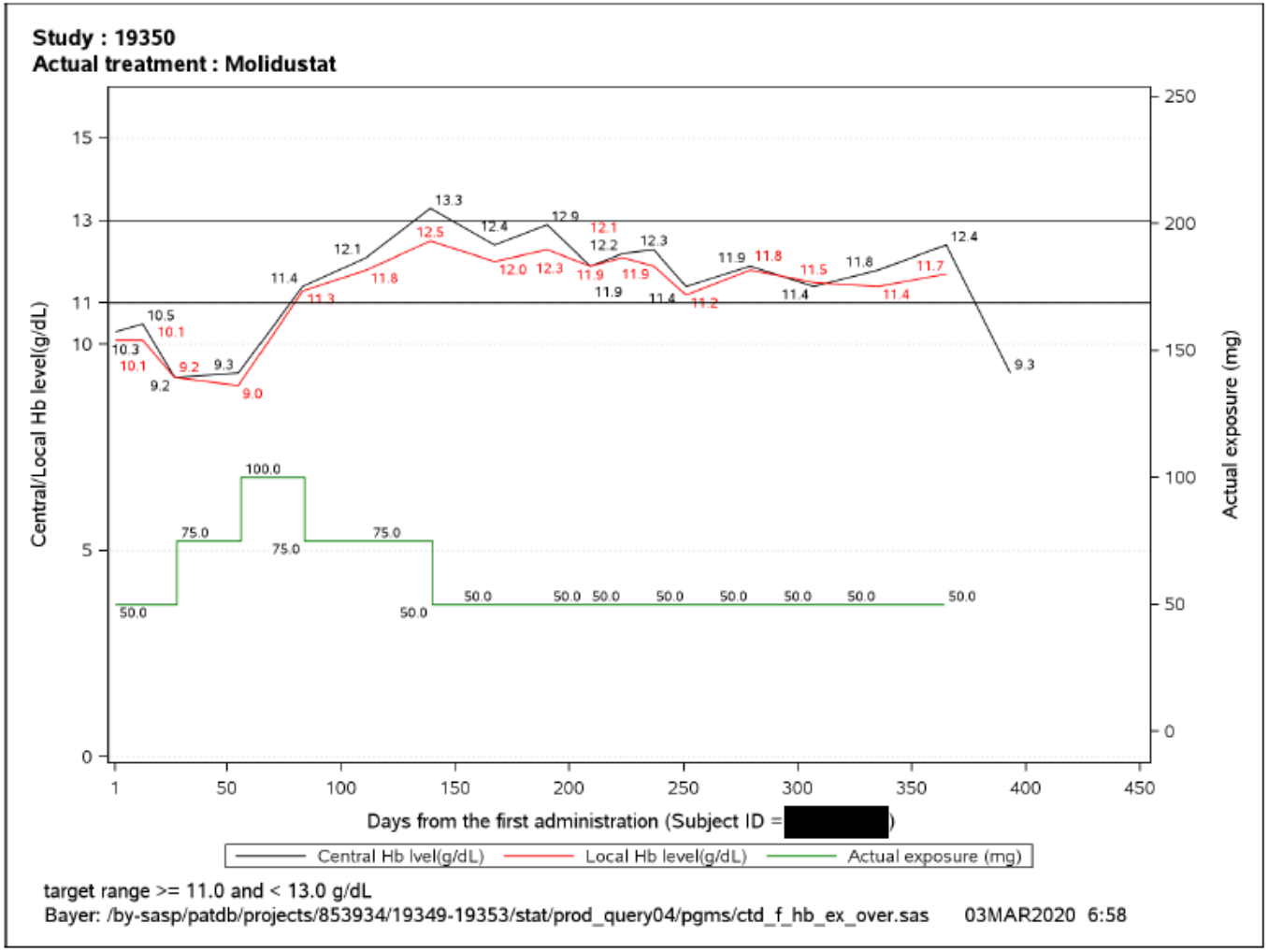
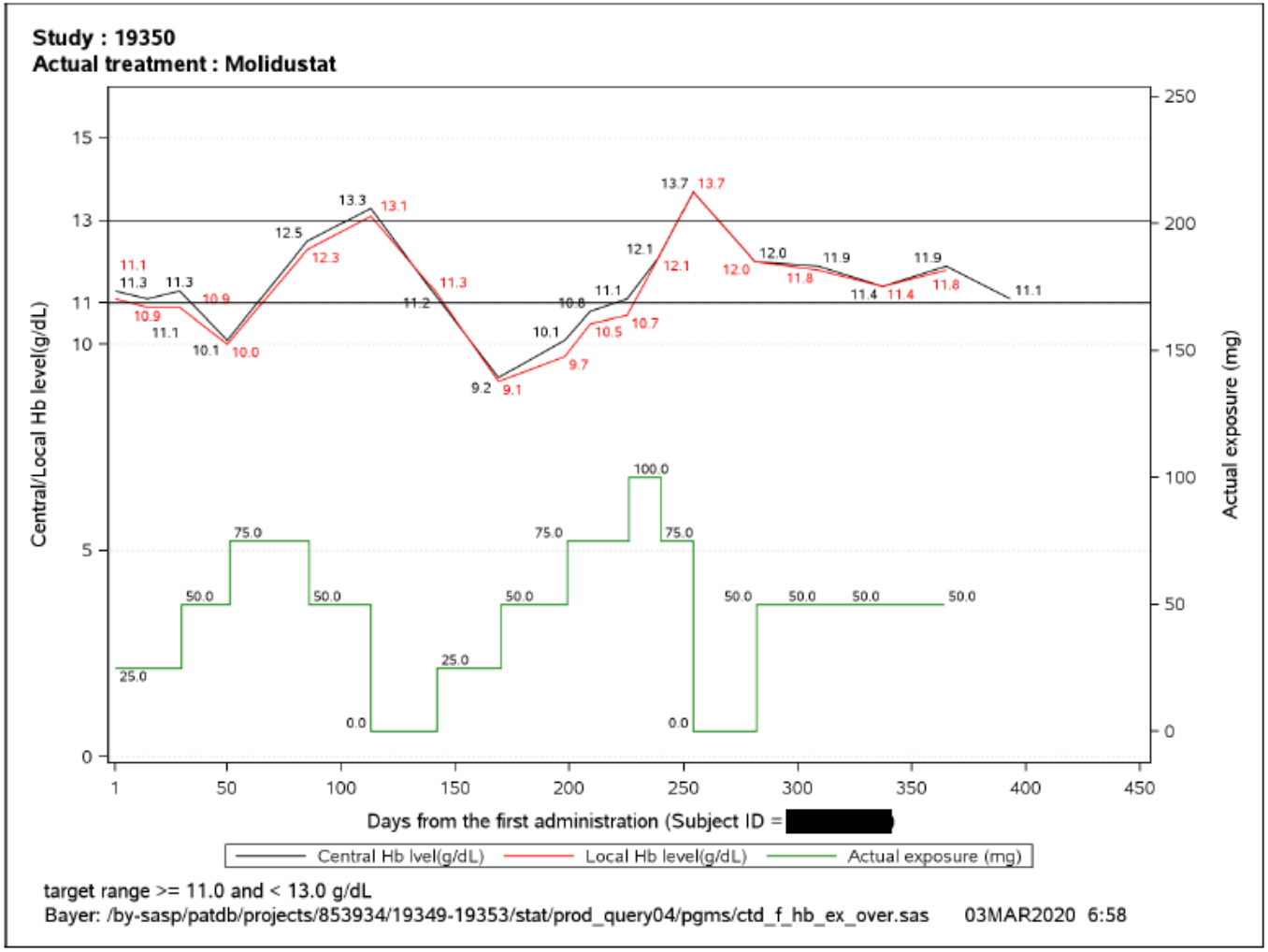
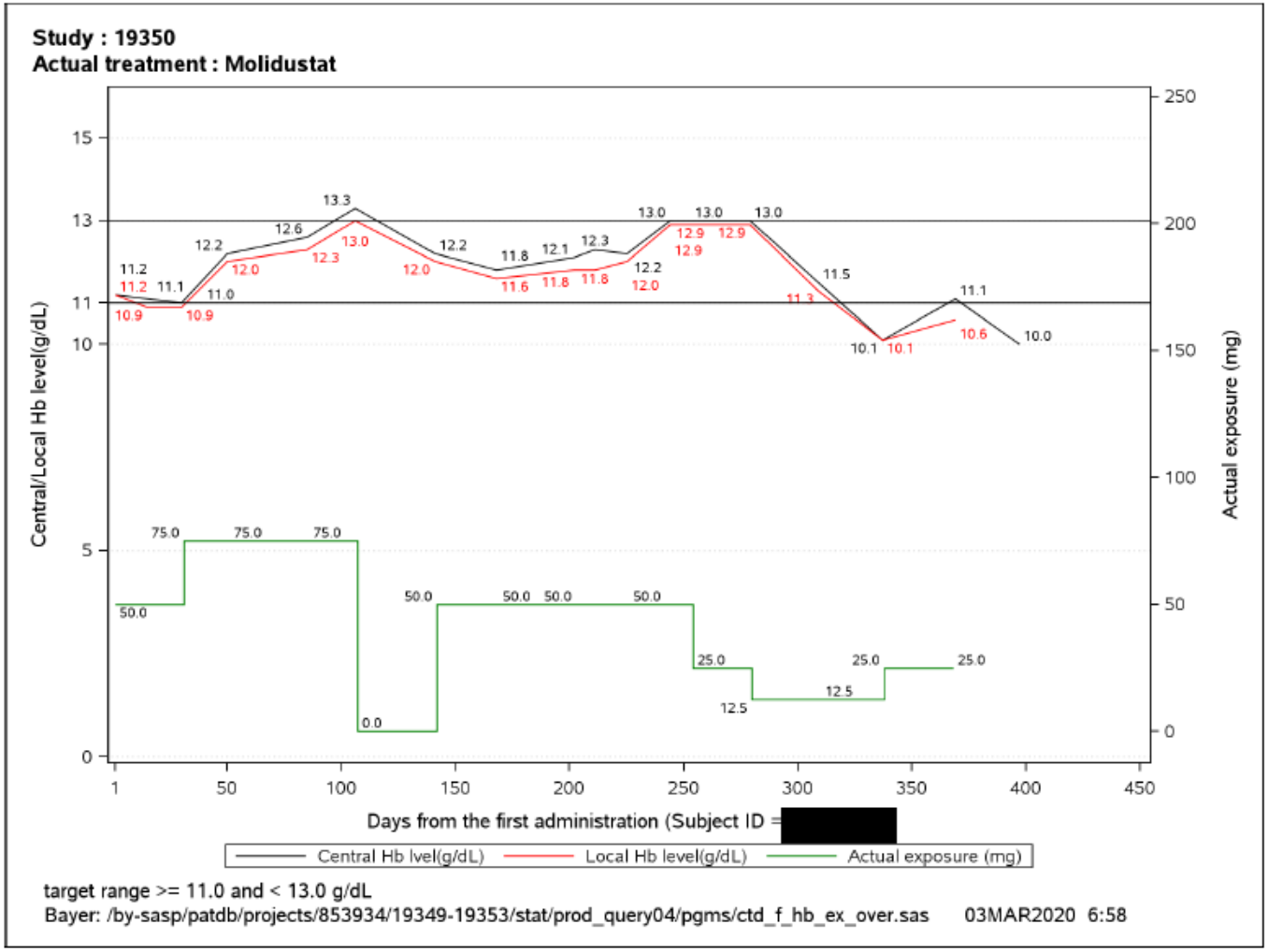

Study : 19350
Actual treatment : Molidustat
Central/Local Hb level(g/dL)
Actual exposure (mg)
Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
Local Hb level(g/dL)
Actual exposure (mg)
target range >= 11.0 and < 13.0 g/dL
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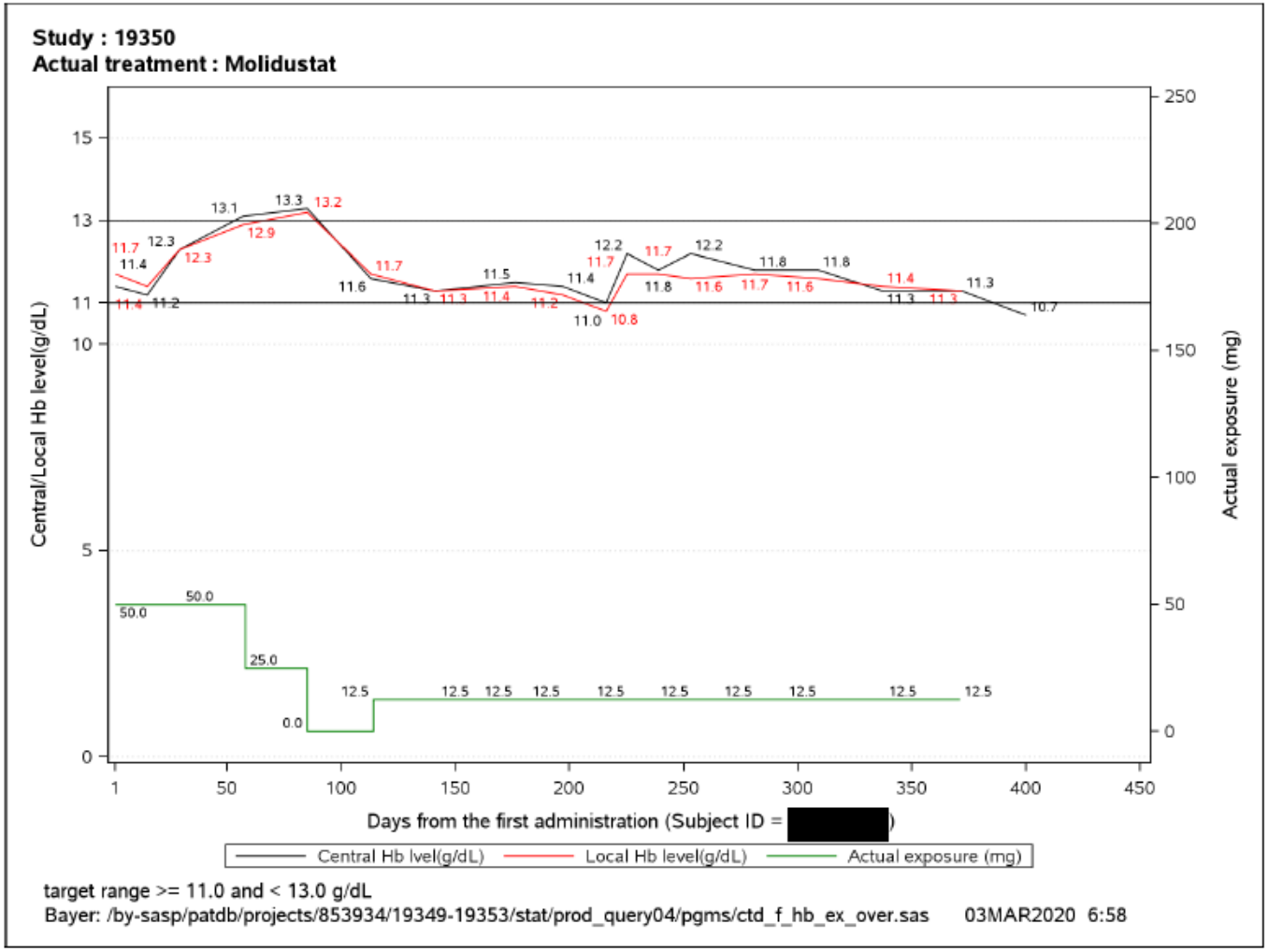

Study : 19350
Actual treatment : Molidustat
Central/Local Hb level(g/dL)
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Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
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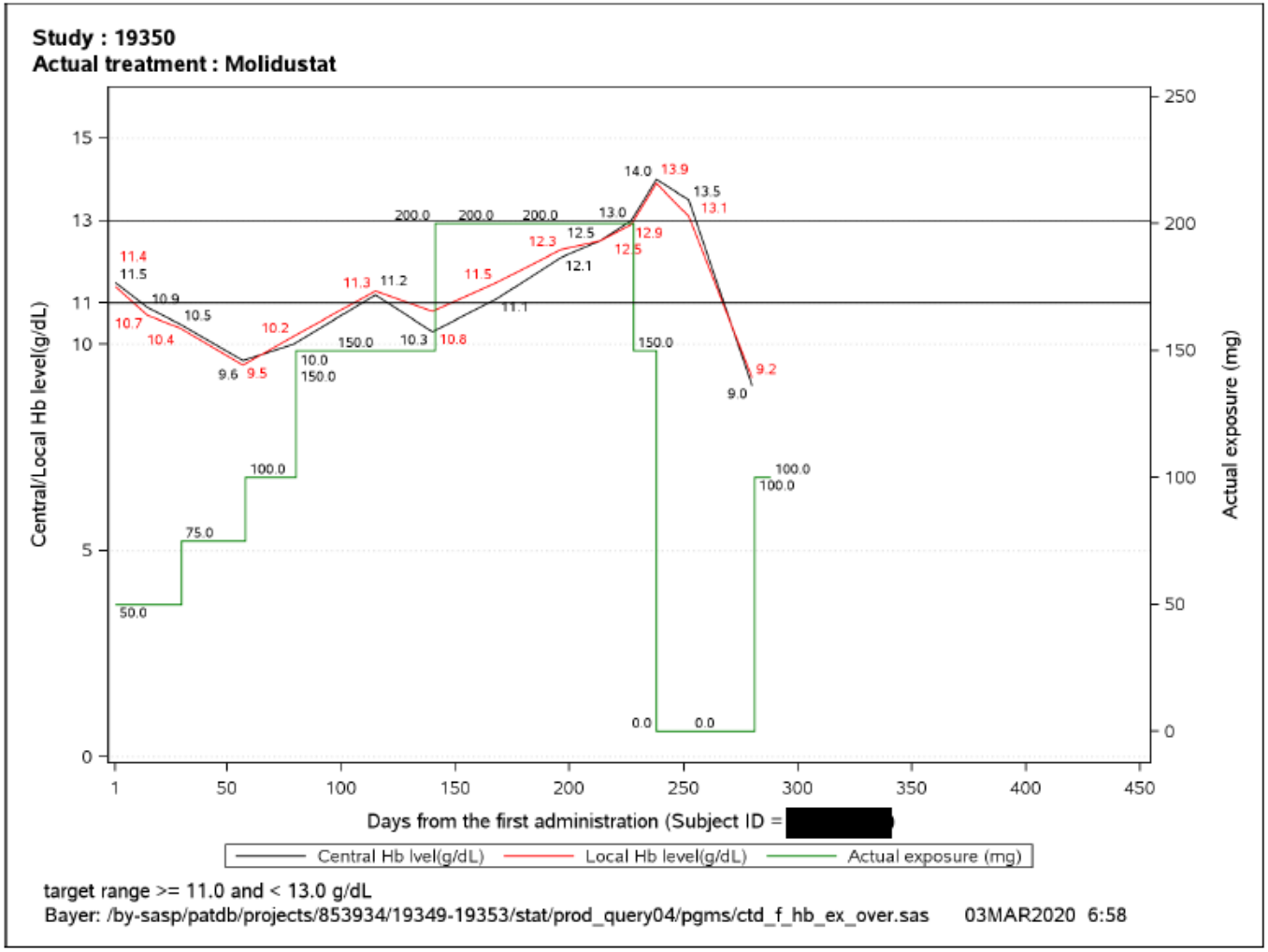

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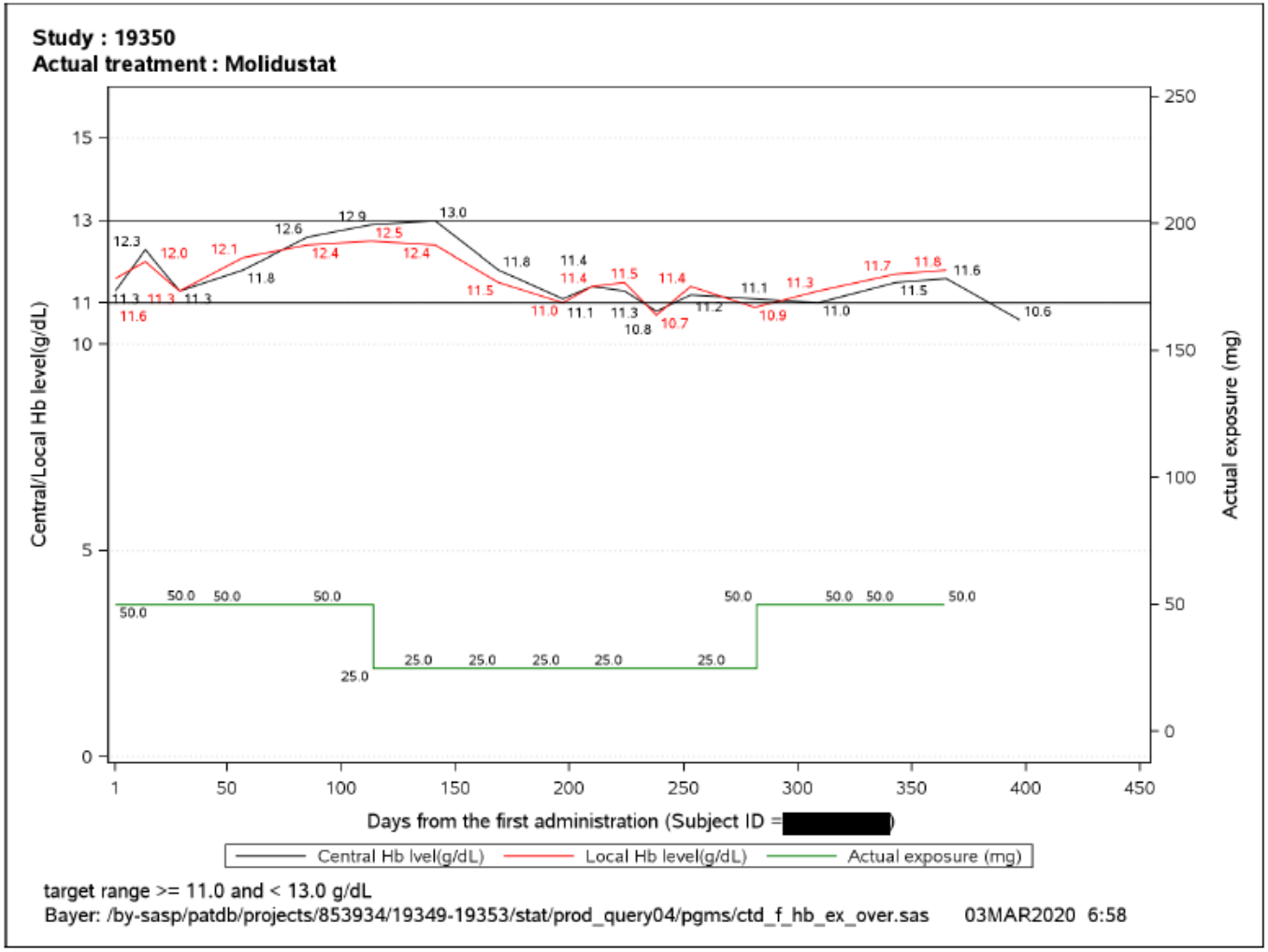

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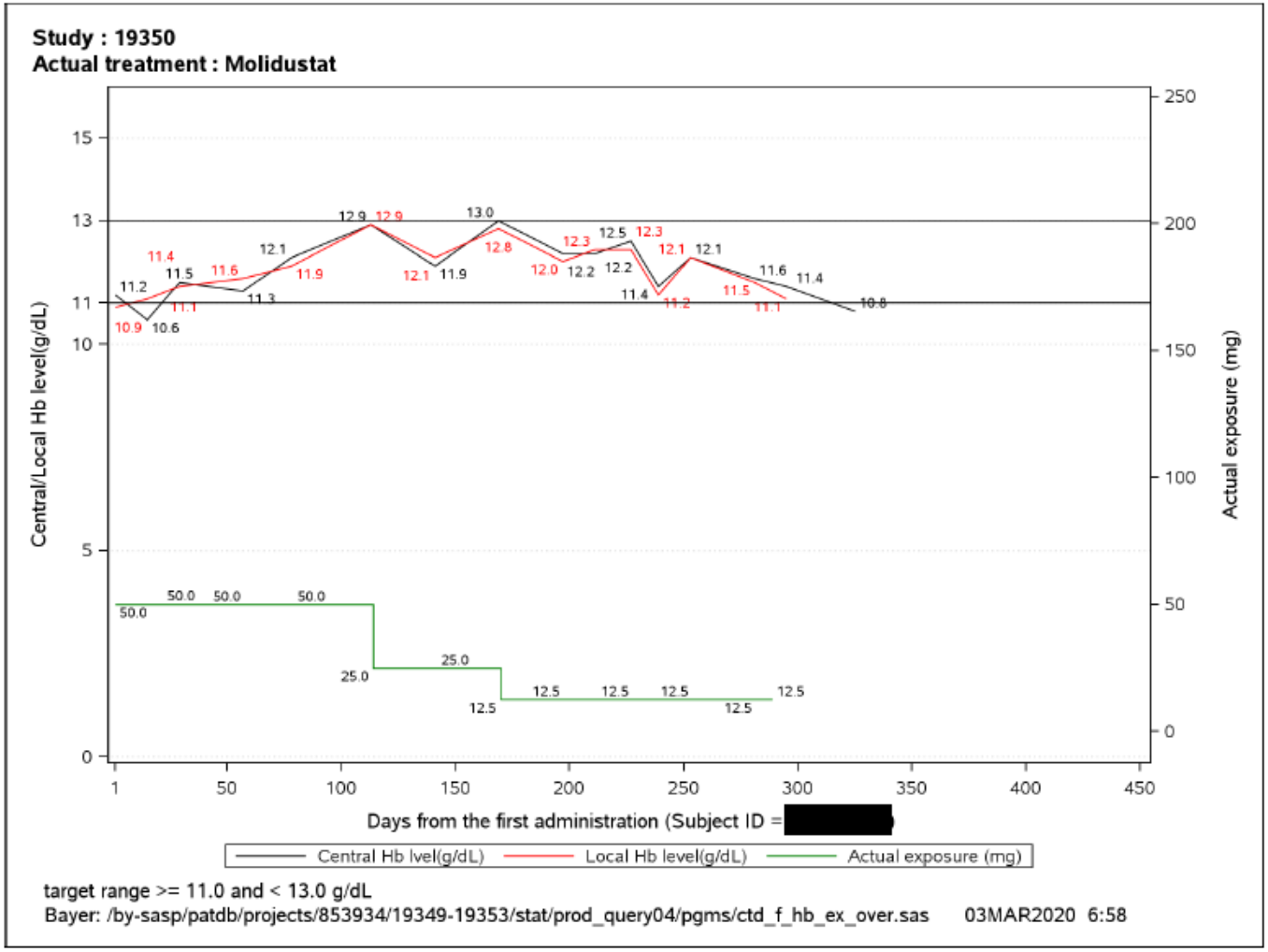

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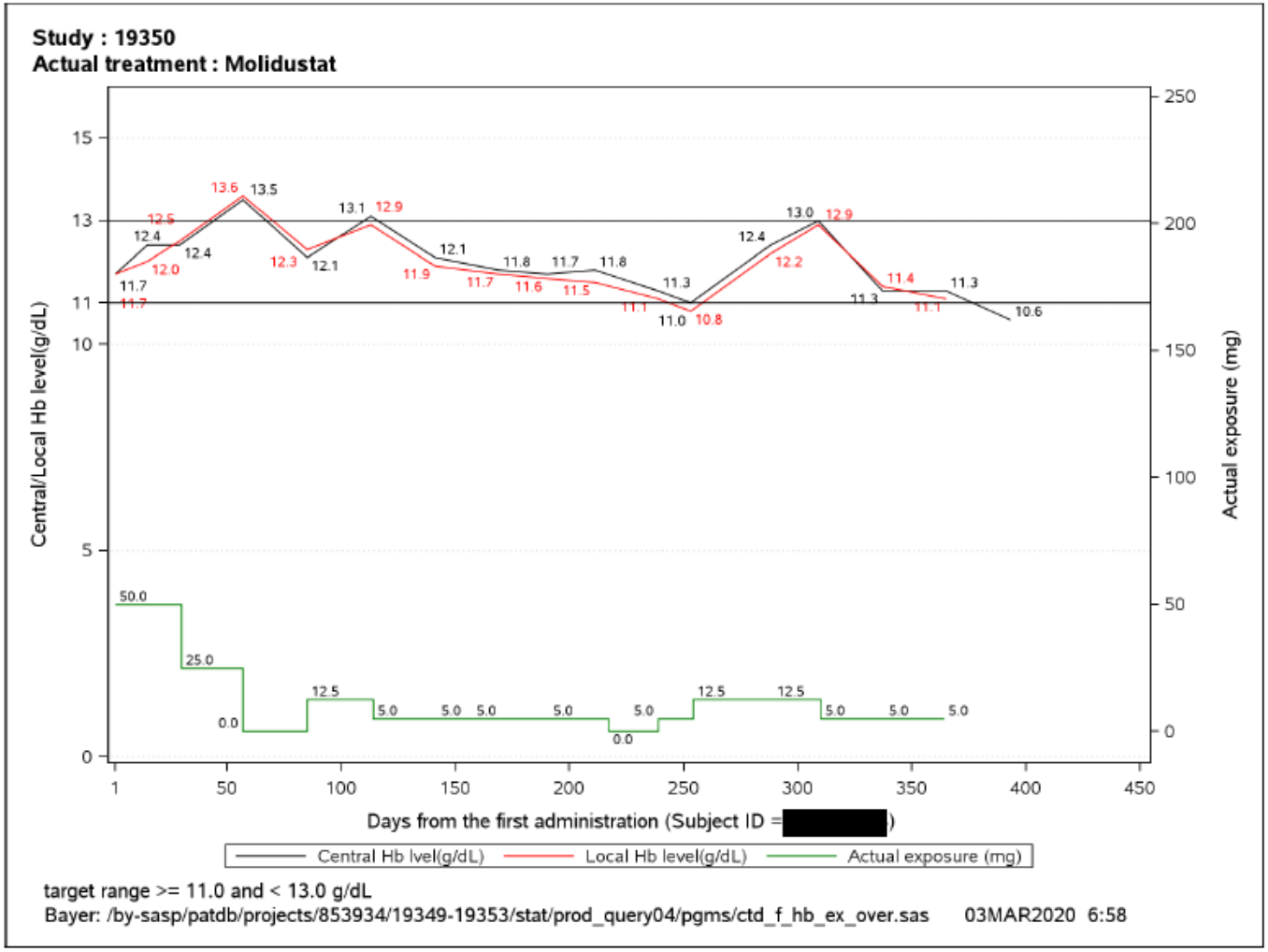

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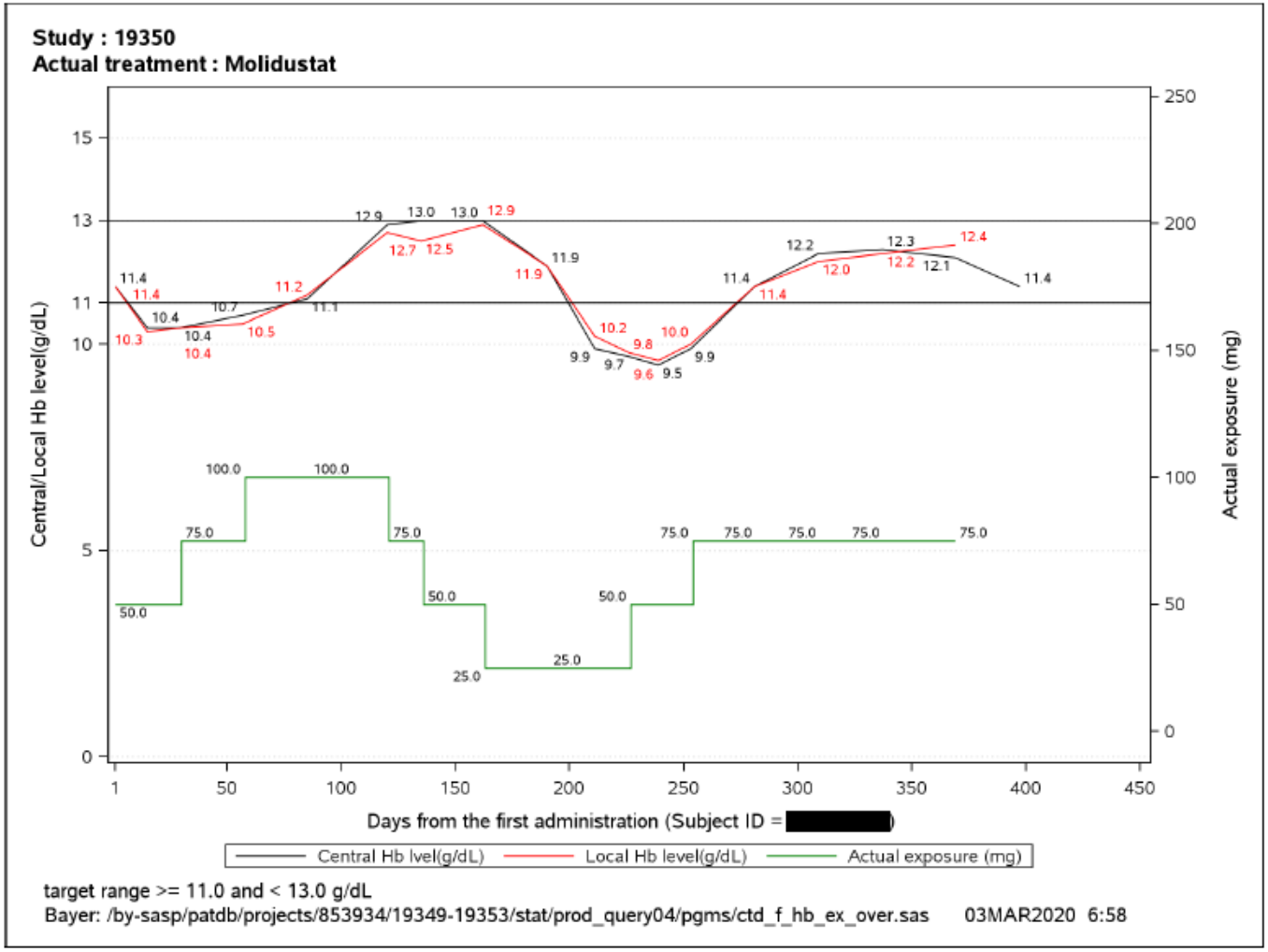

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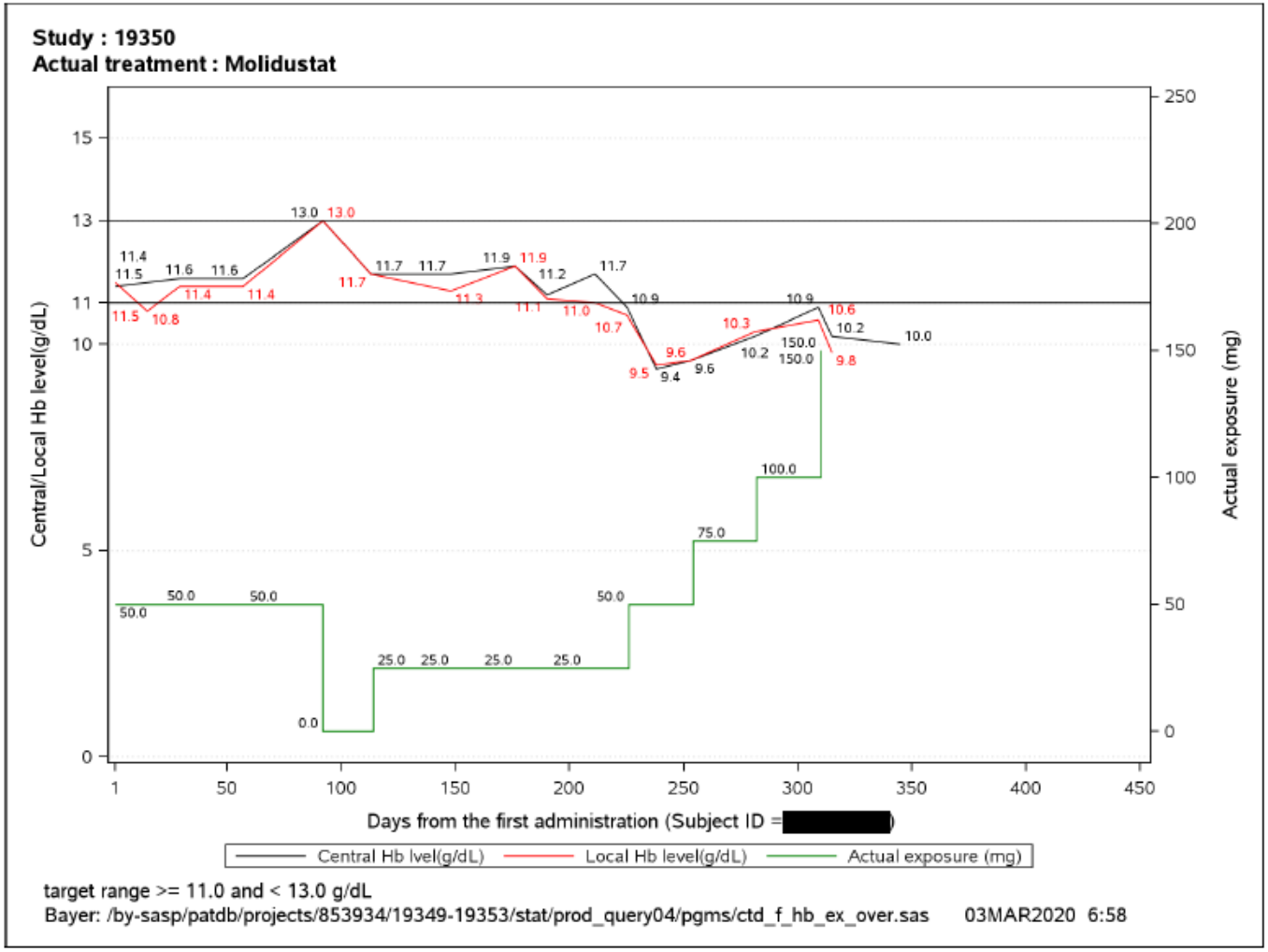

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Actual treatment : Molidustat
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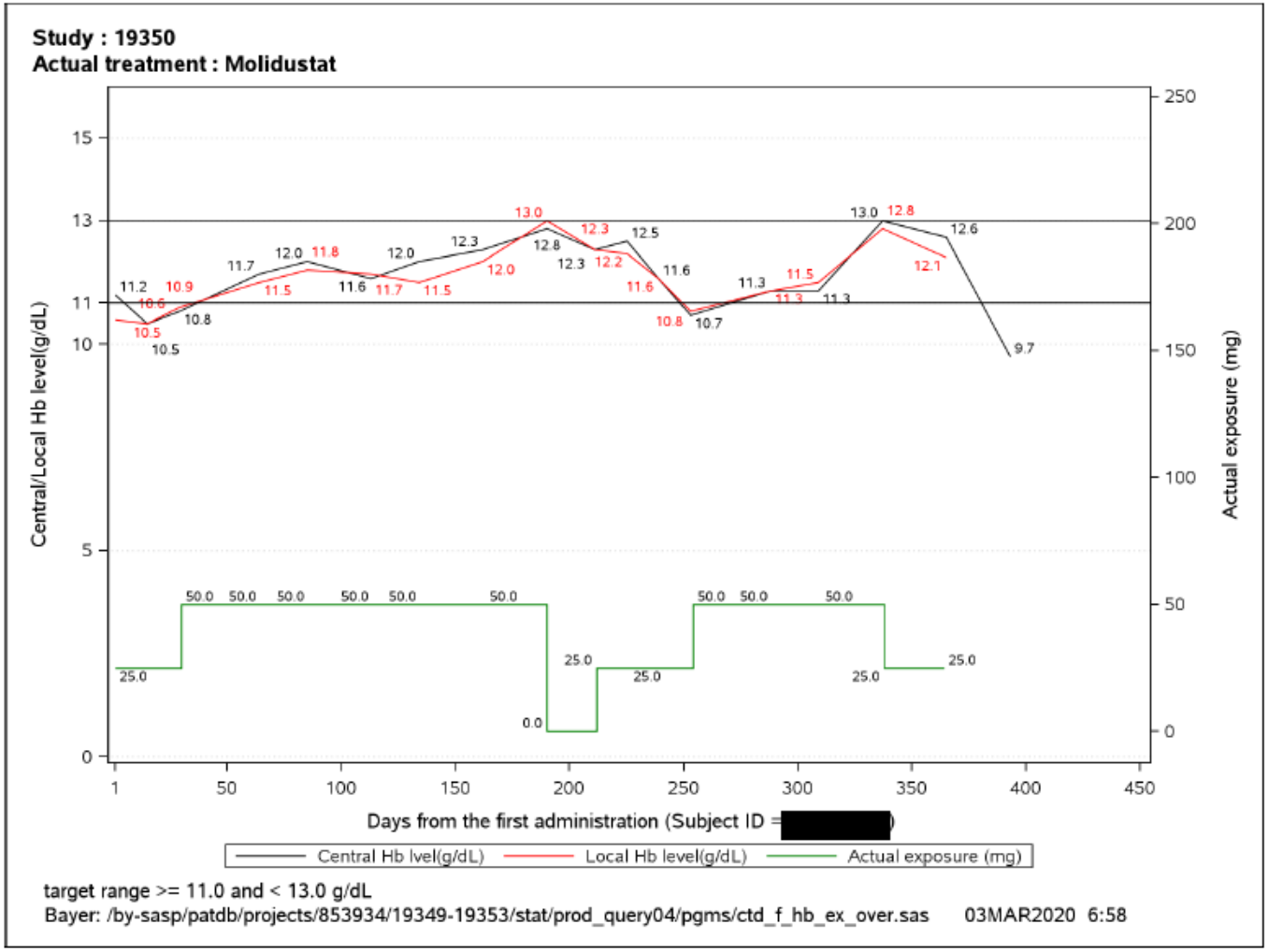

Study : 19350
Actual treatment : Molidustat
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Days from the first administration (Subject ID = [redacted])
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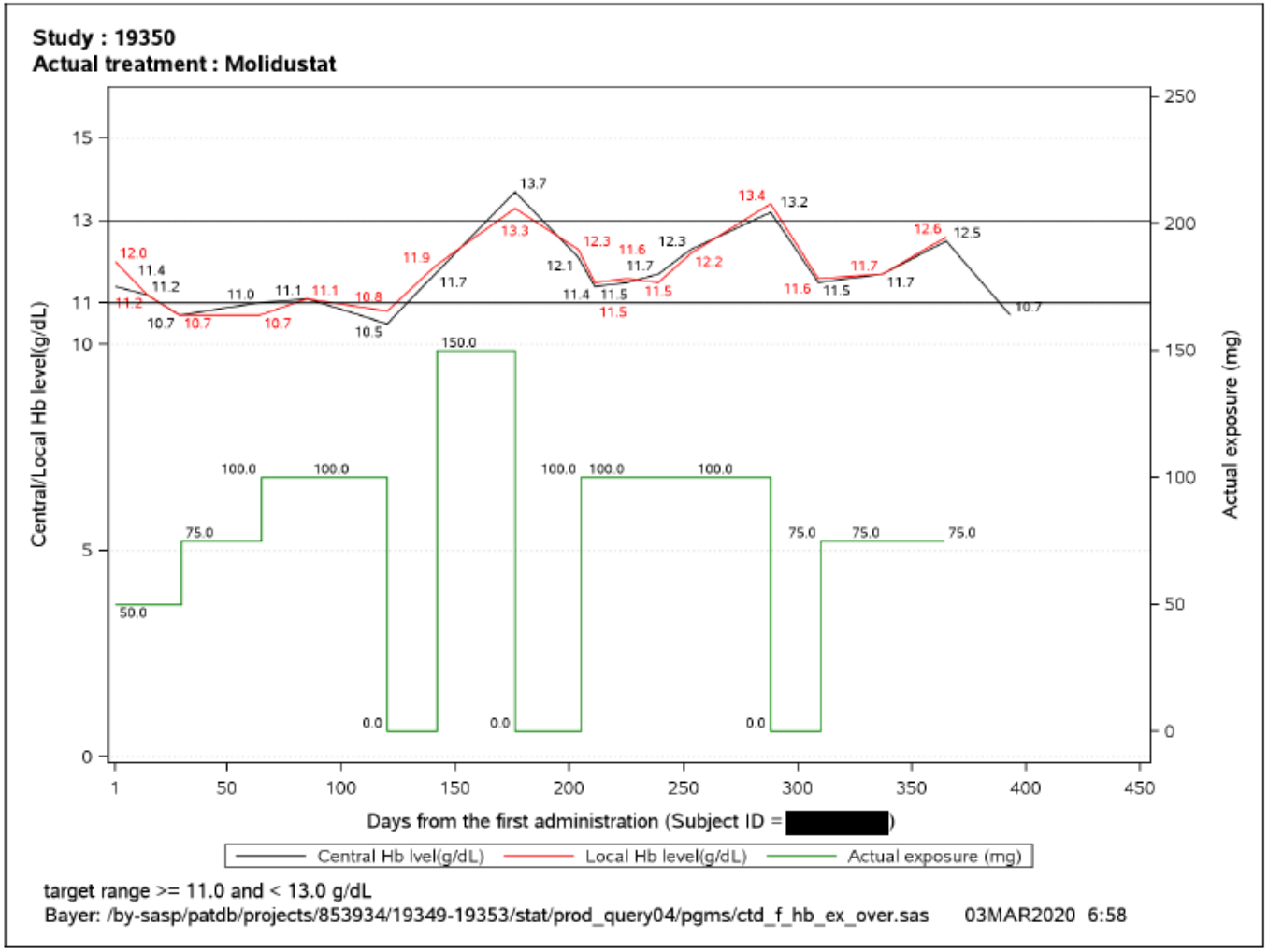

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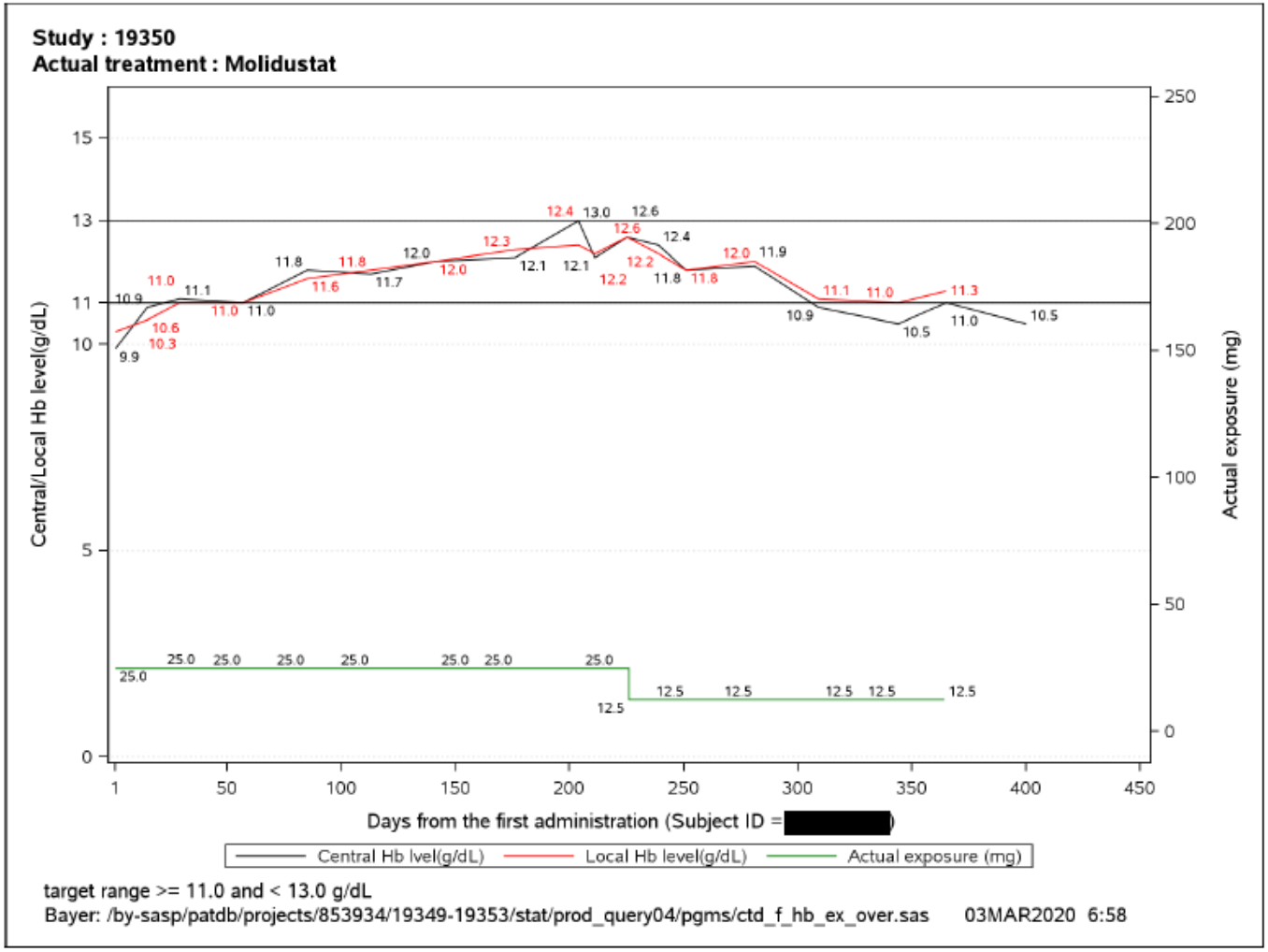

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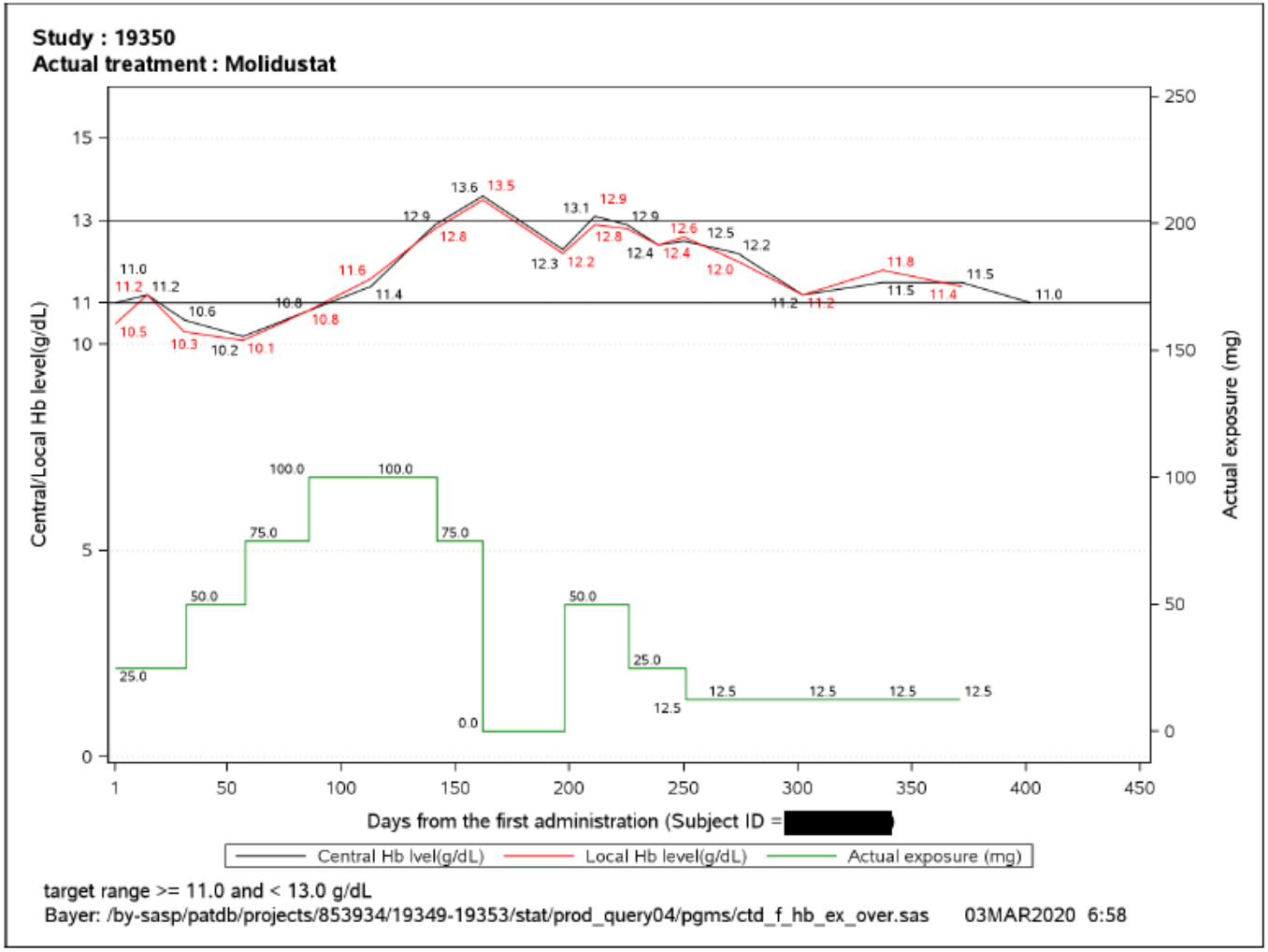

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Actual treatment : Molidustat
Central/Local Hb level(g/dL)
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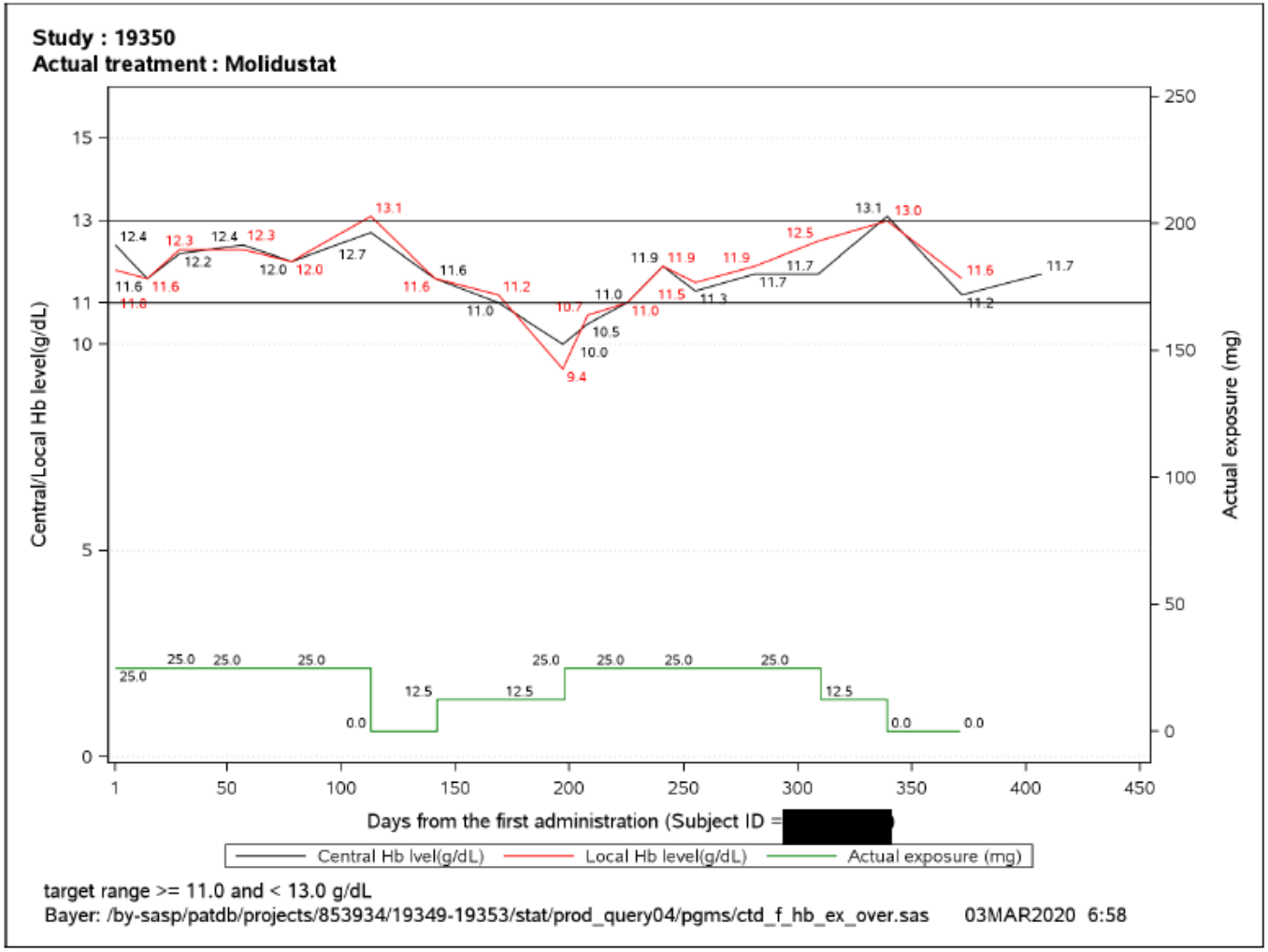

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Actual treatment : Molidustat
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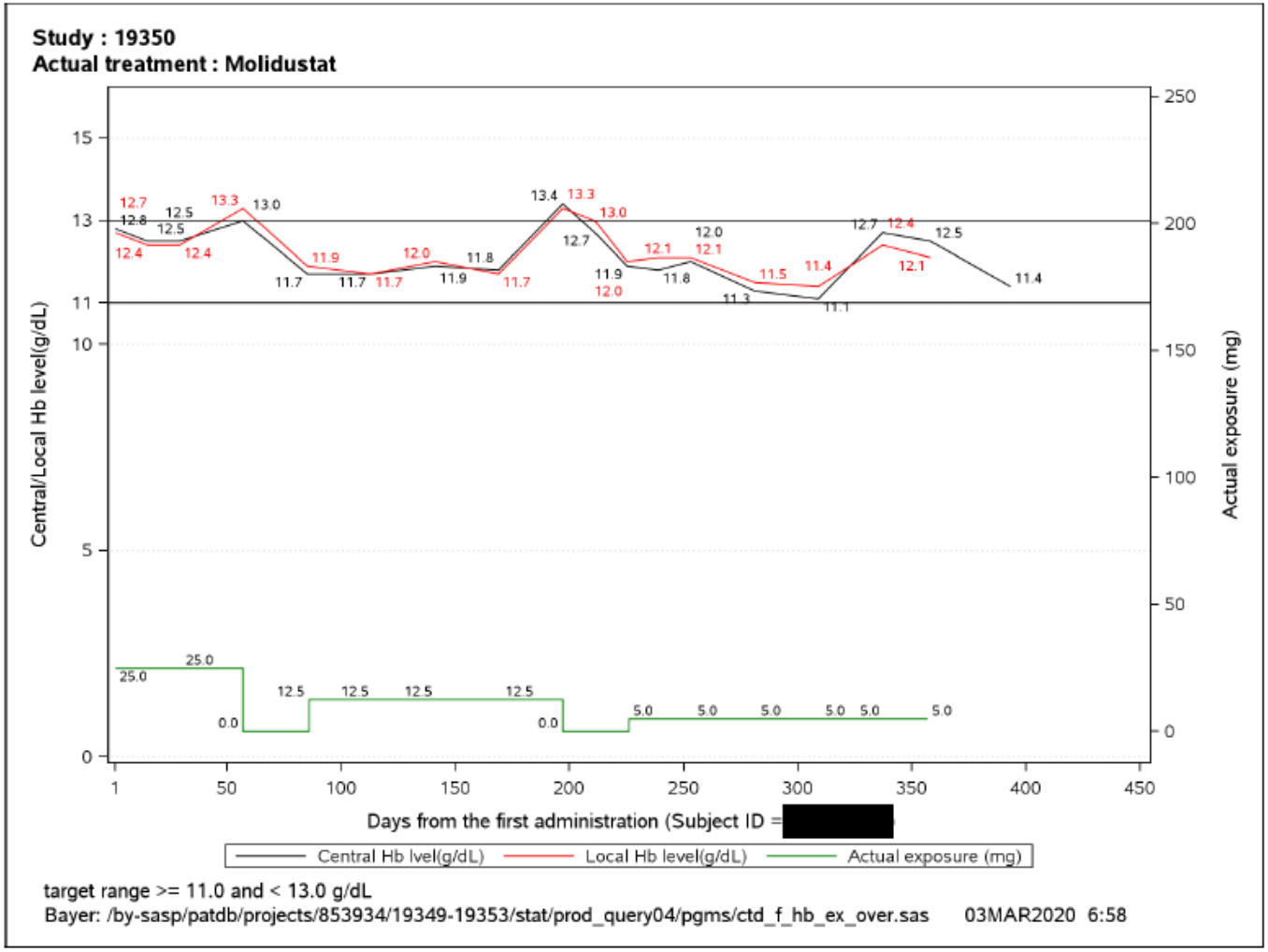

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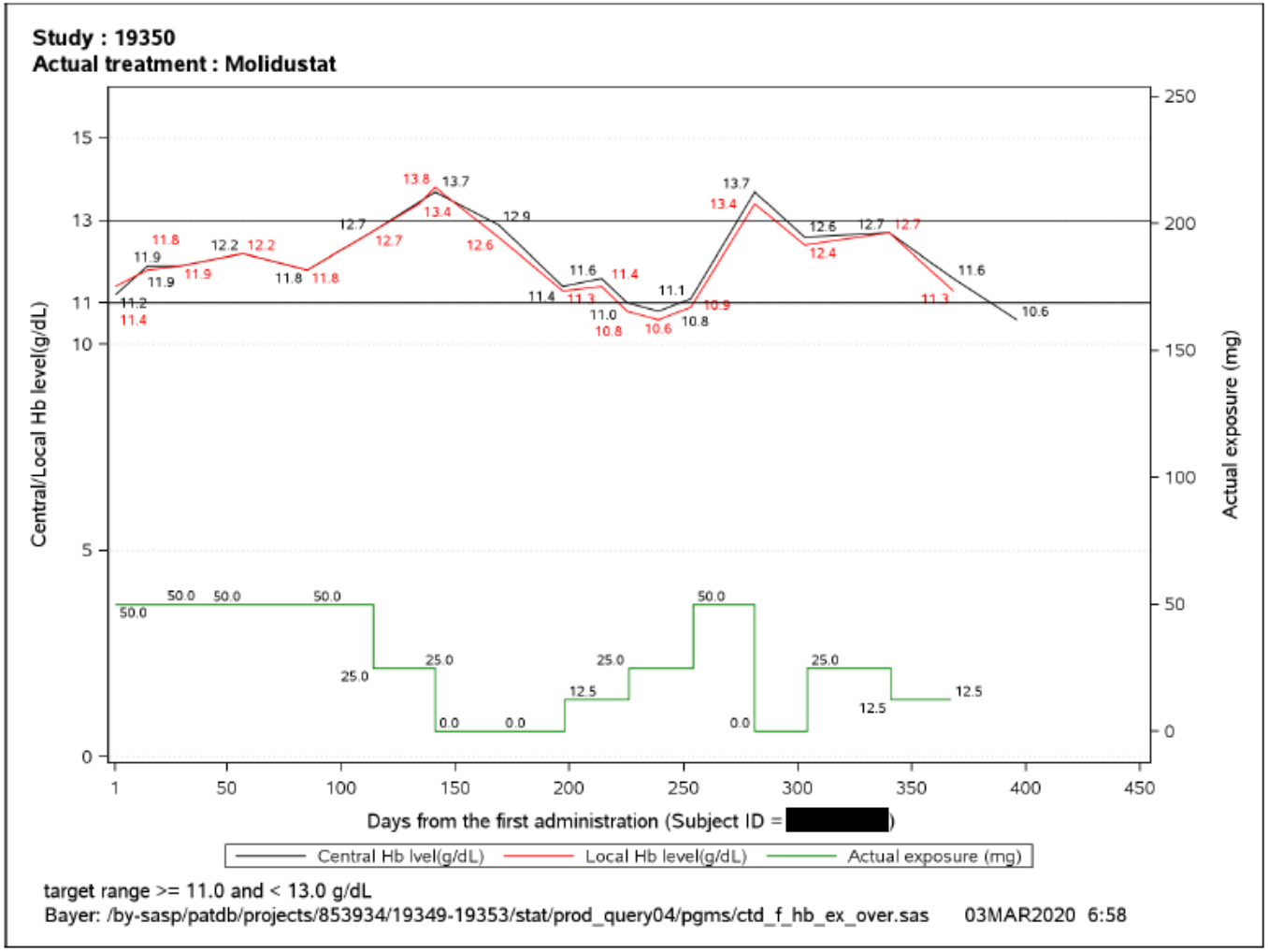

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Actual treatment : Molidustat
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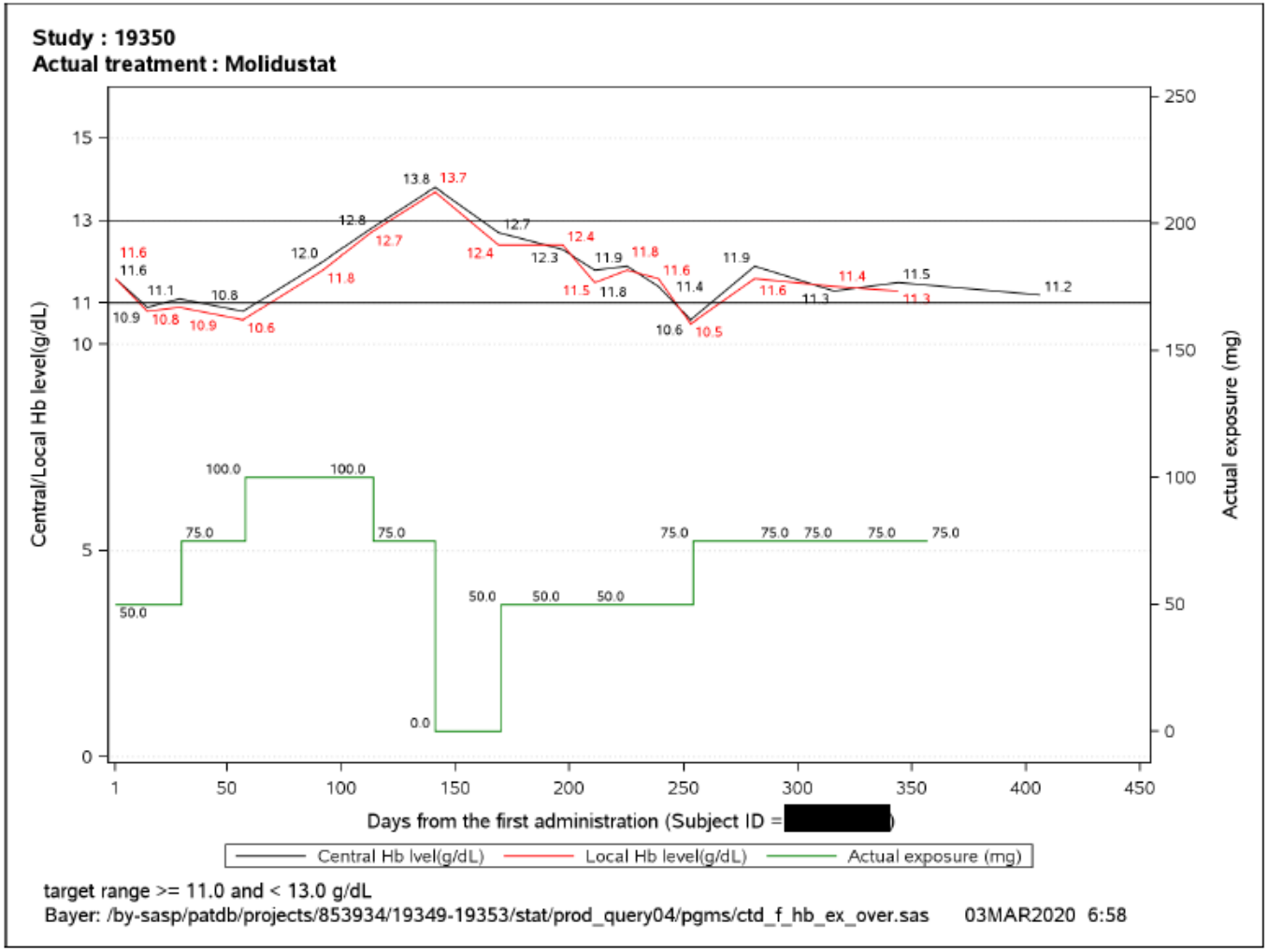

Study : 19350
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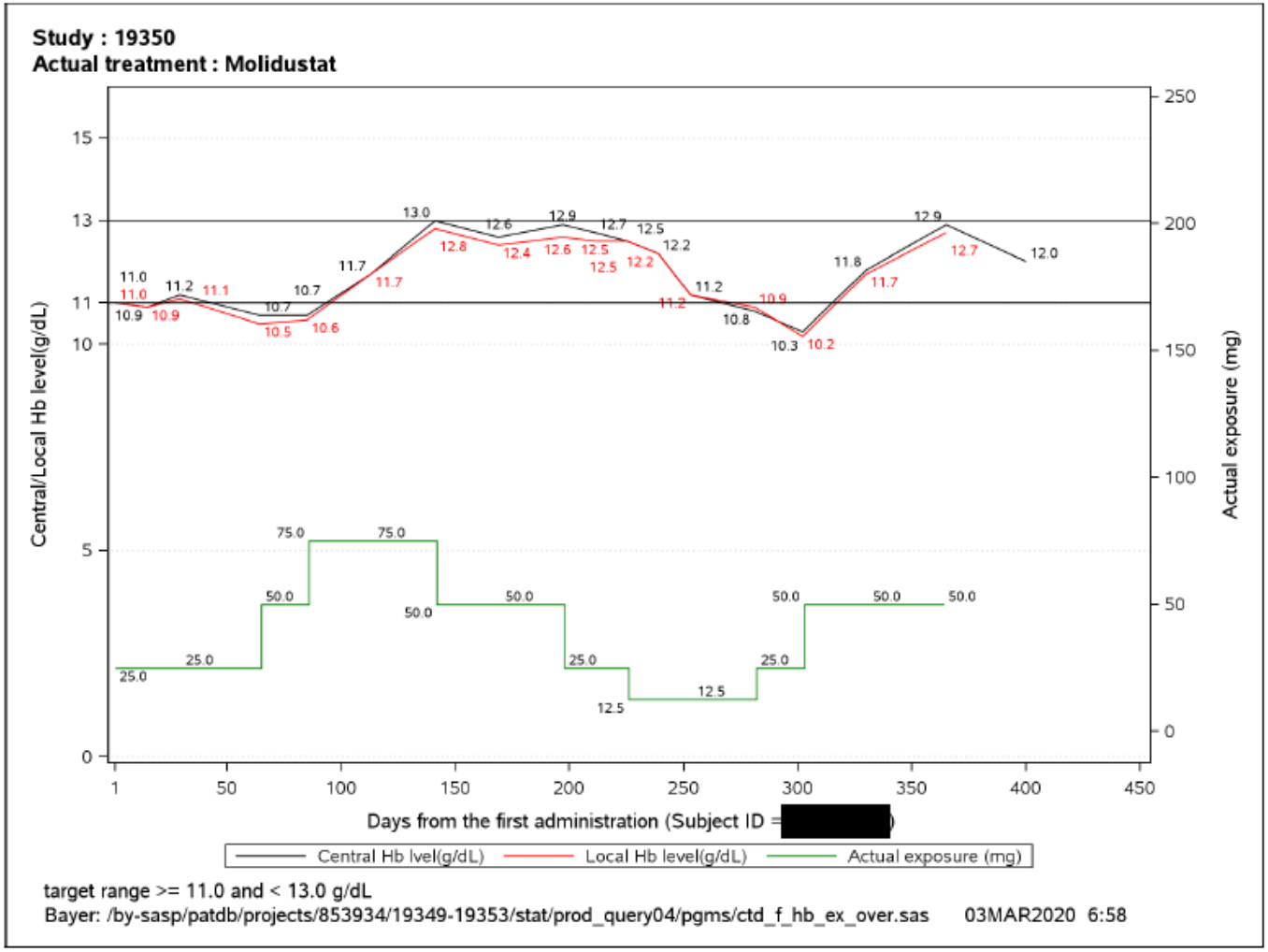

Study : 19350
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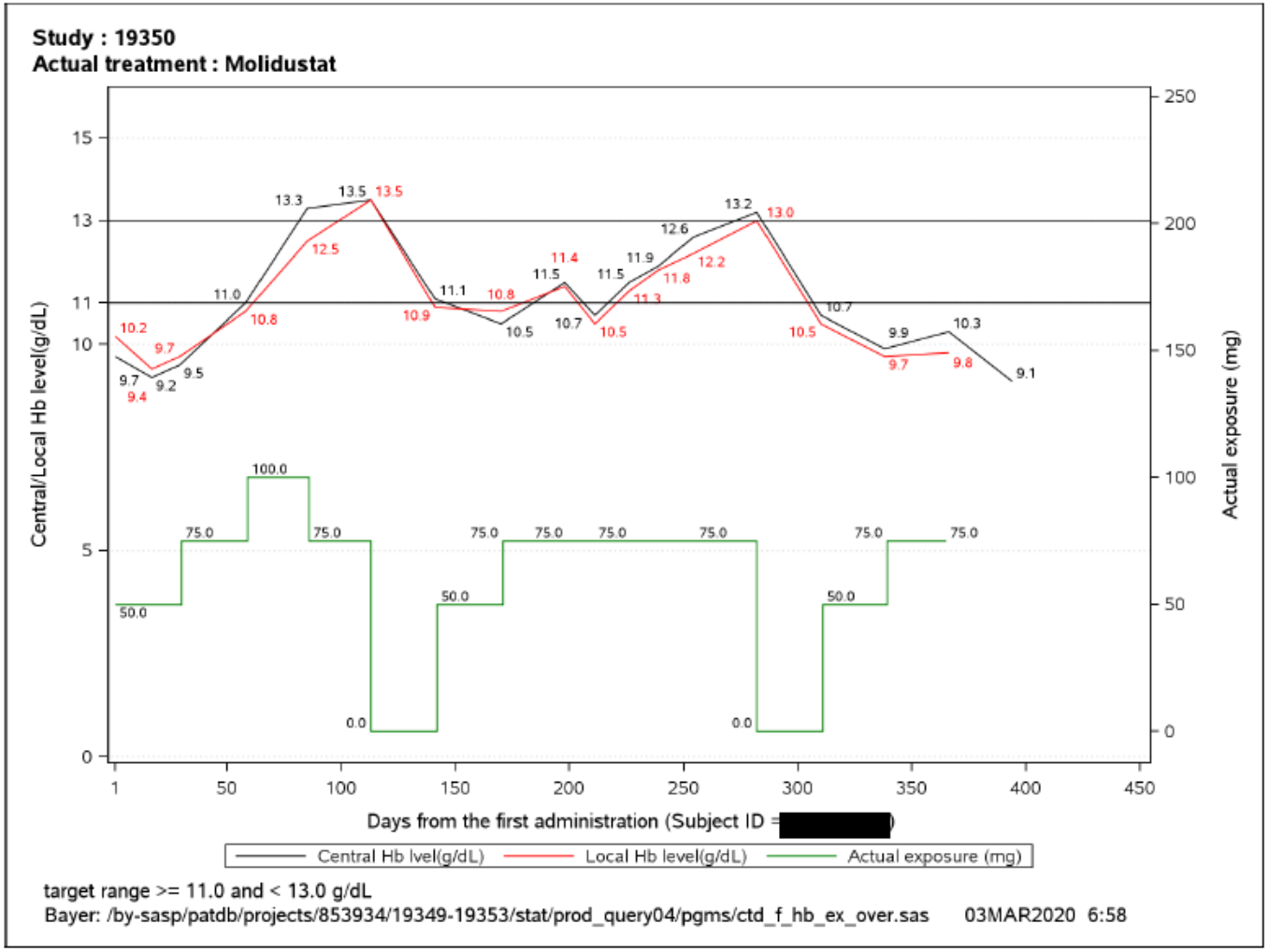

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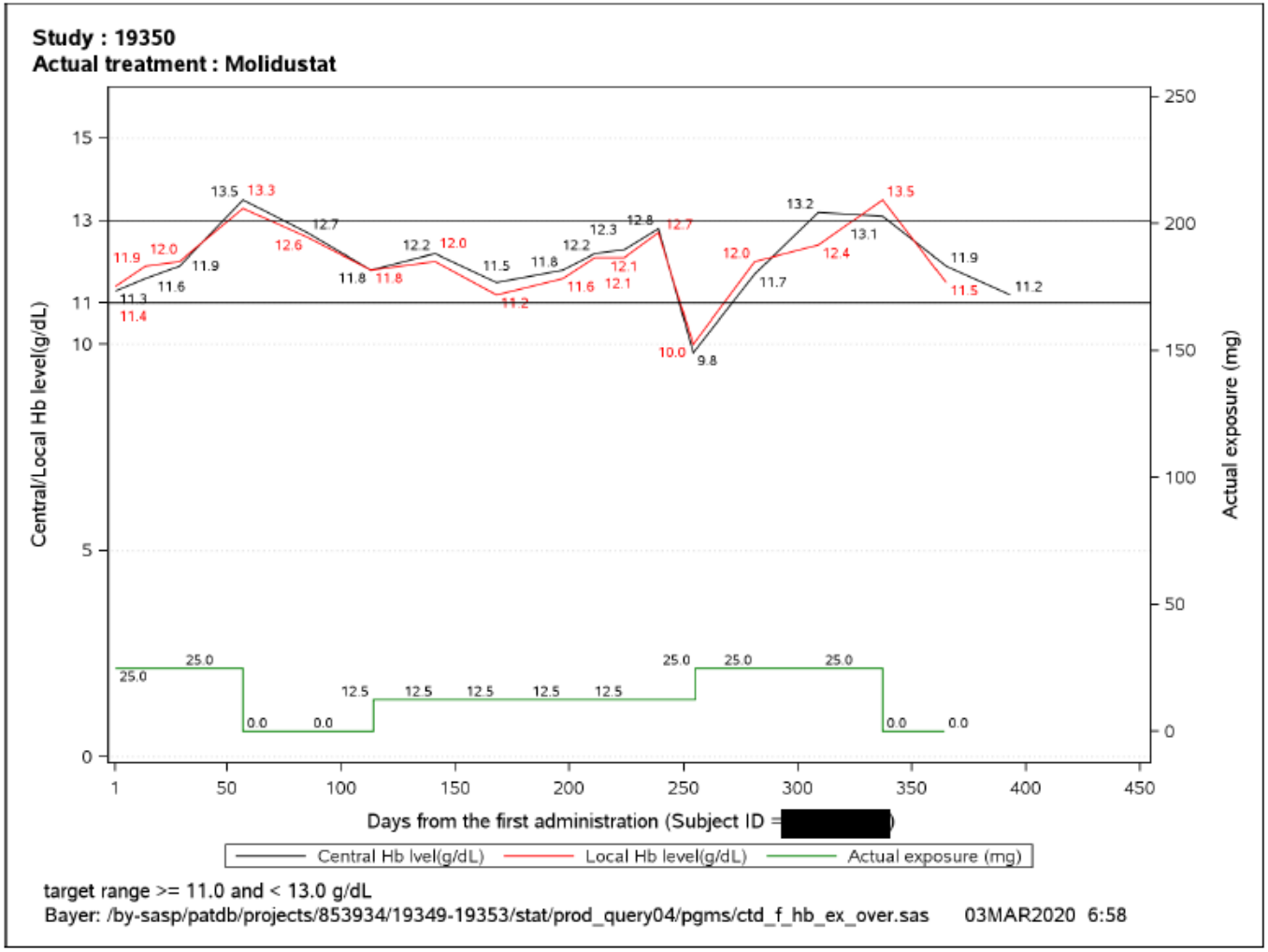

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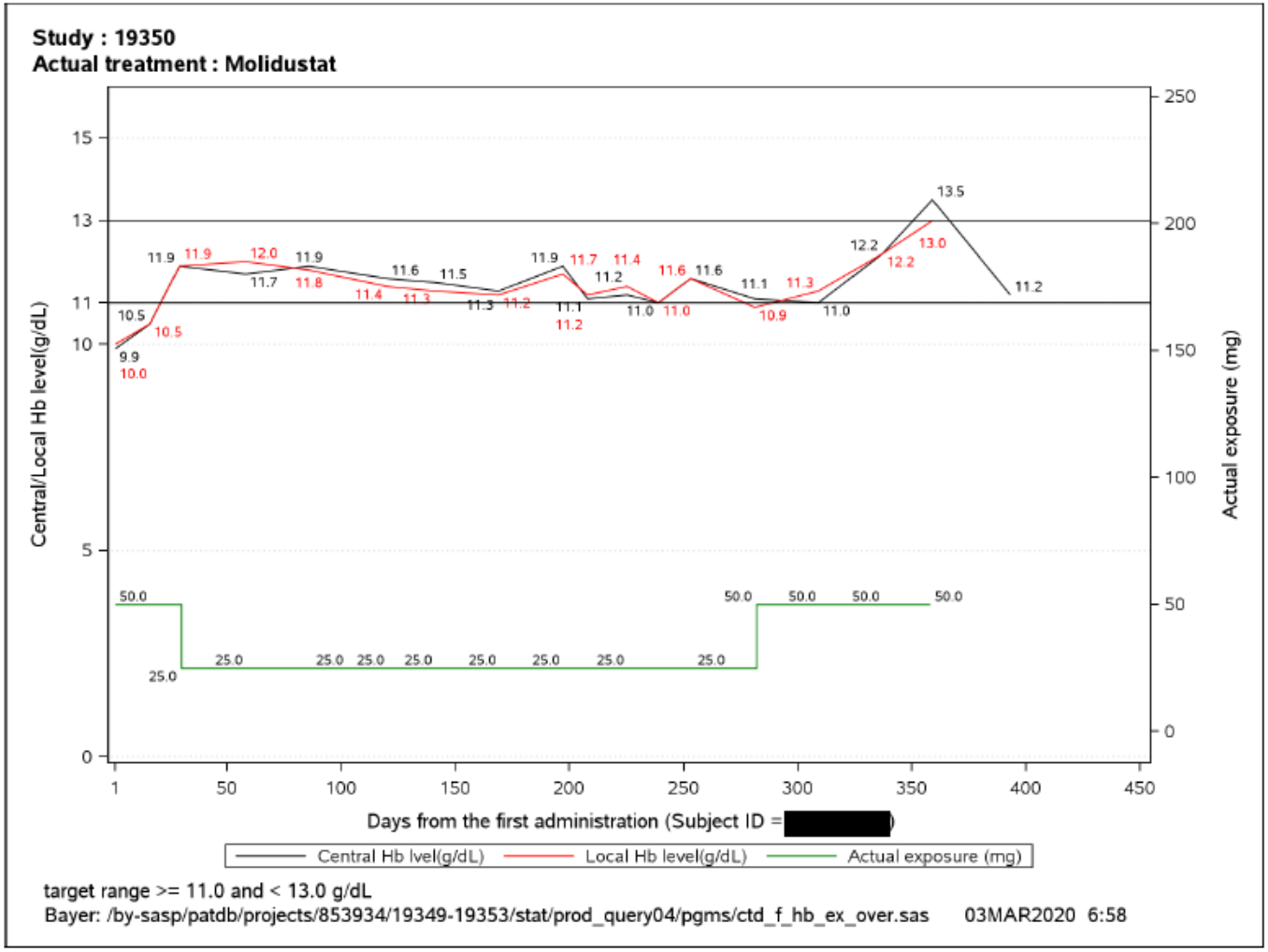

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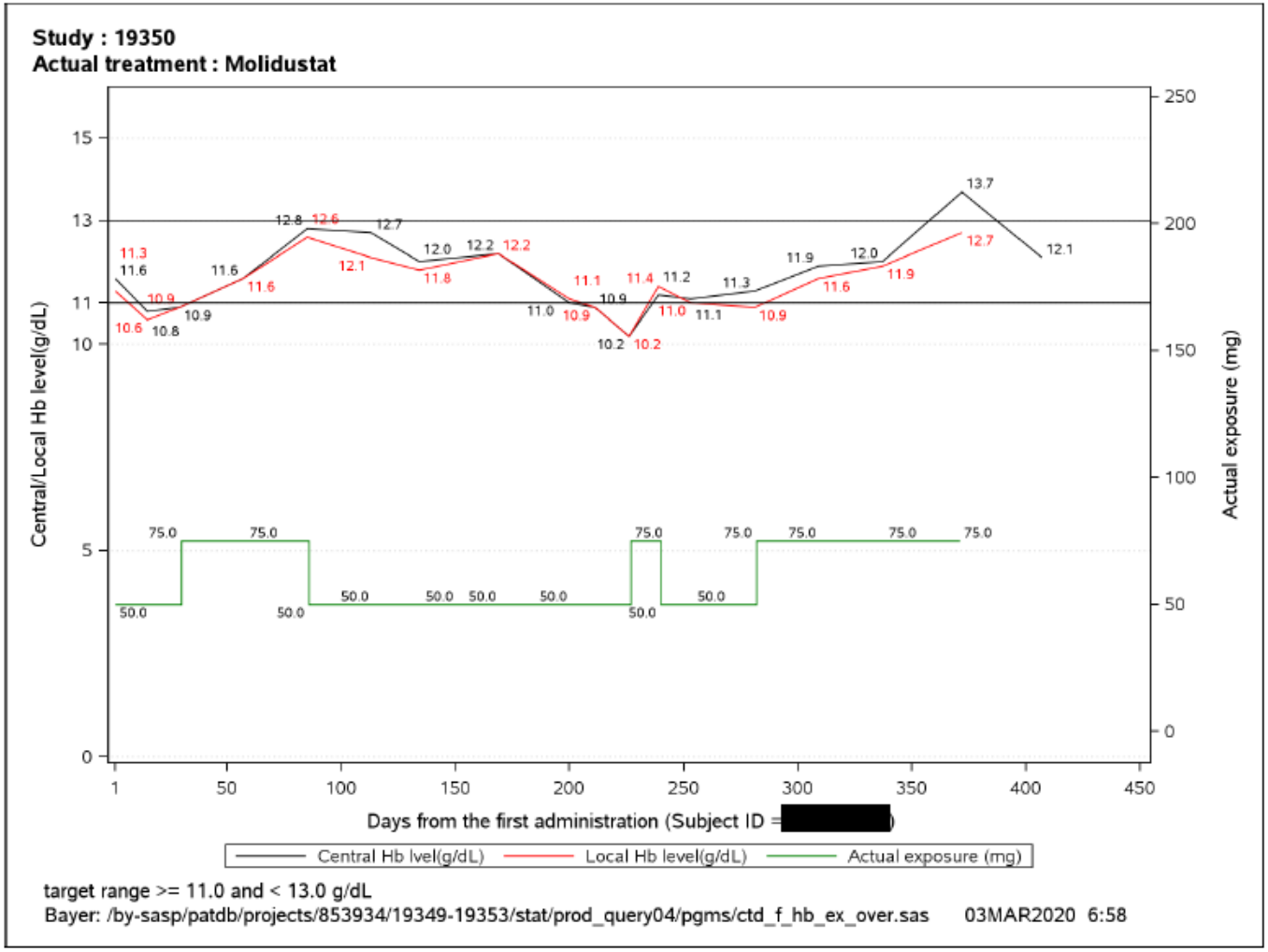

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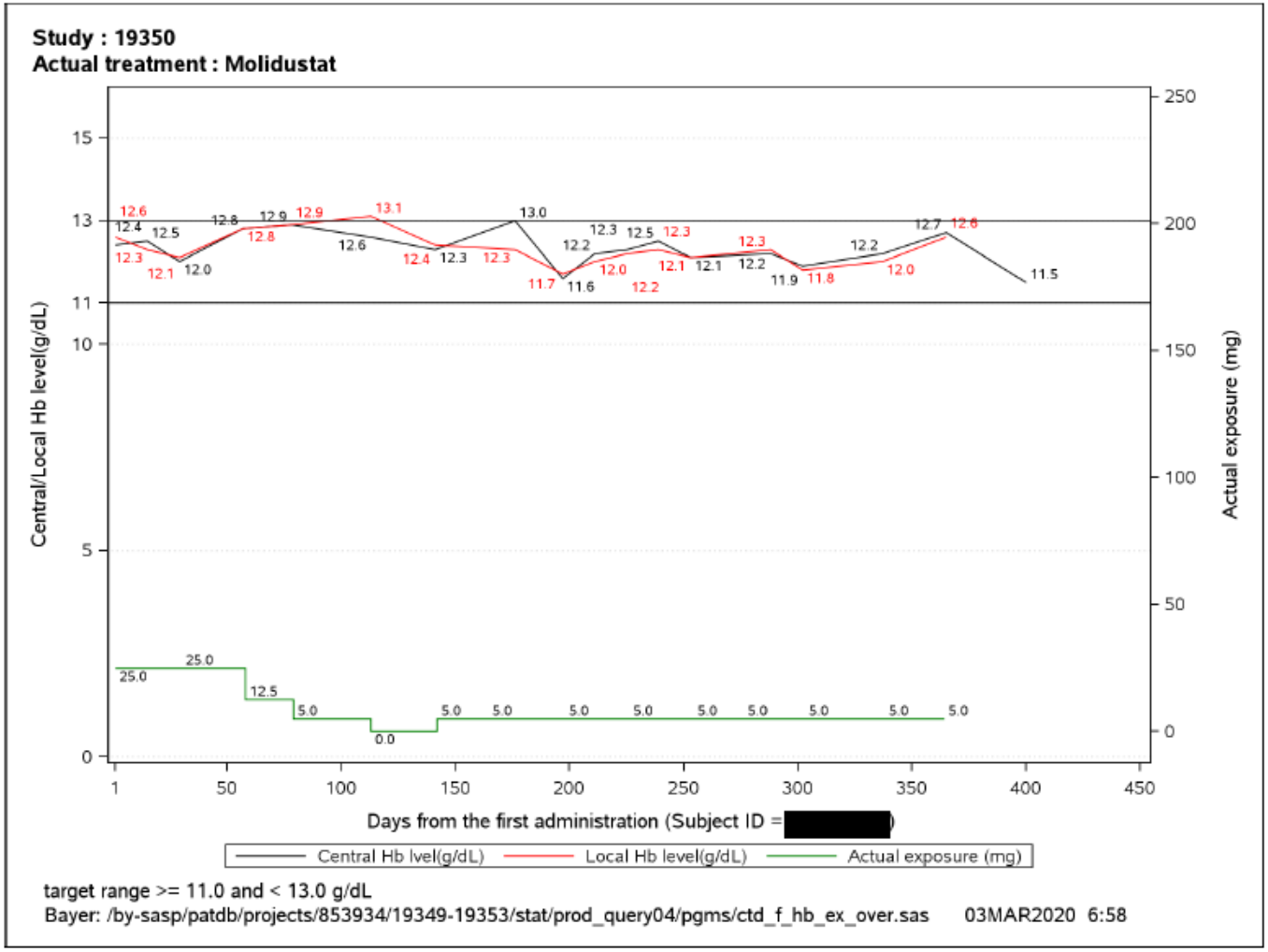

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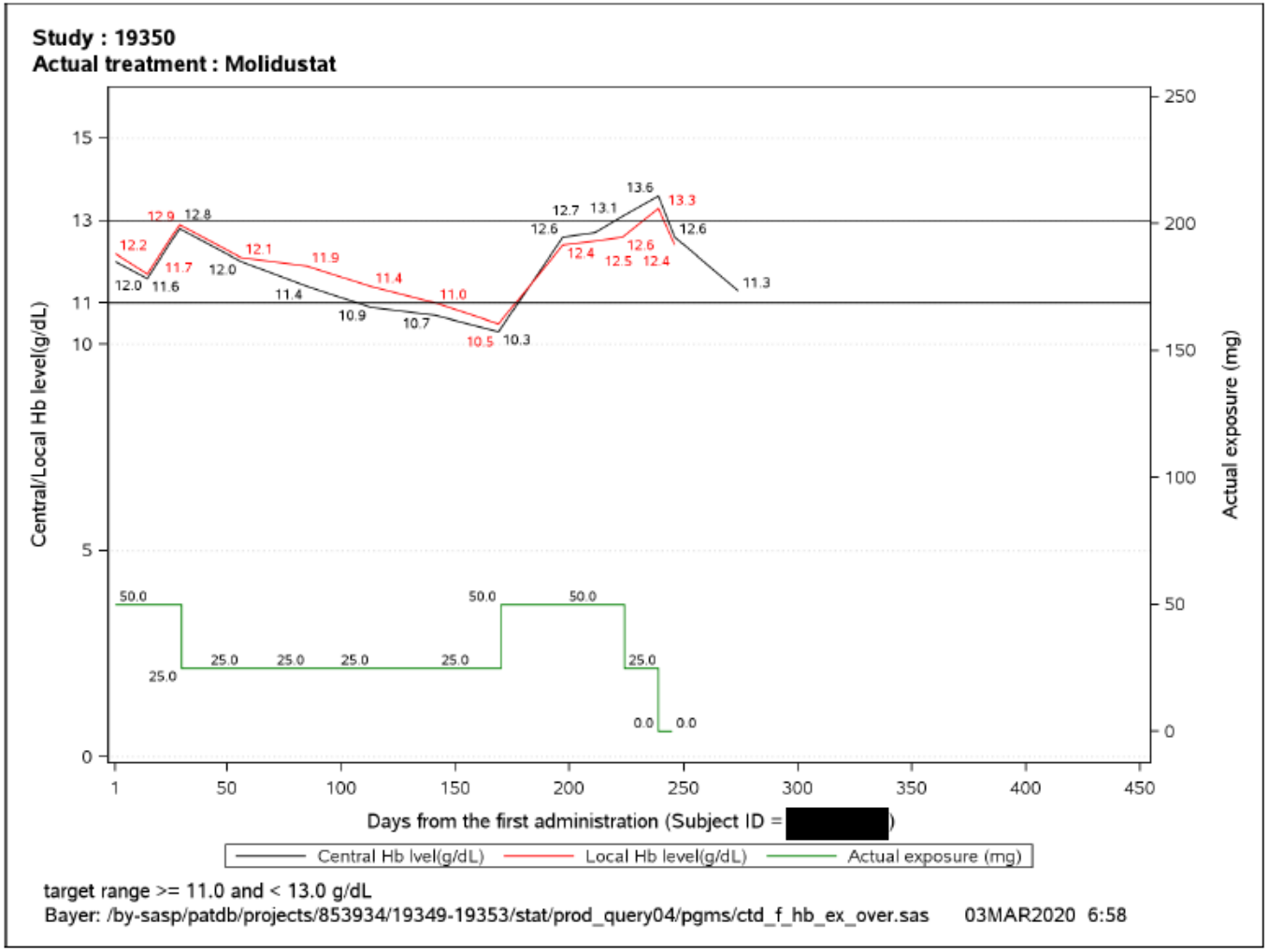

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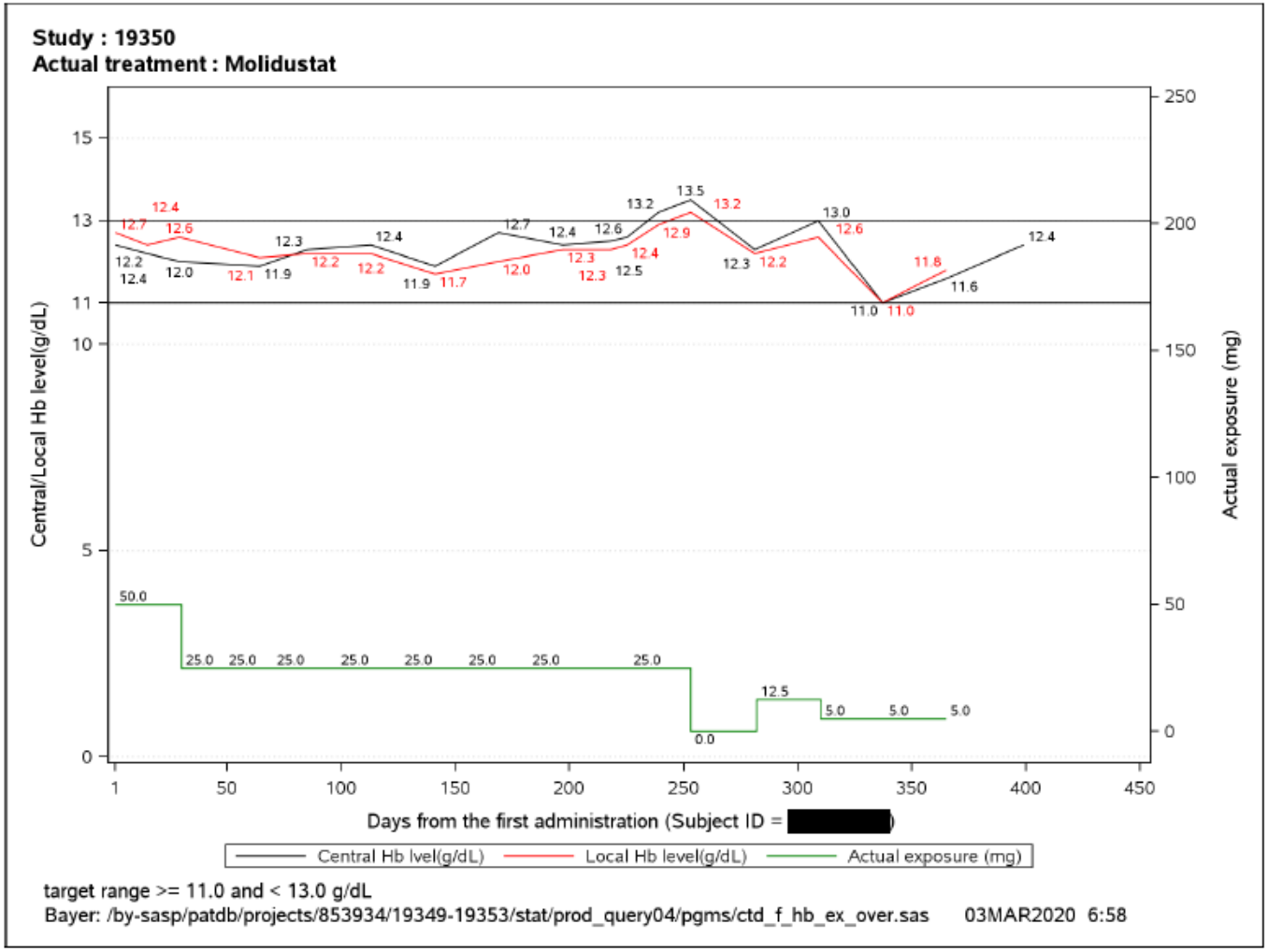

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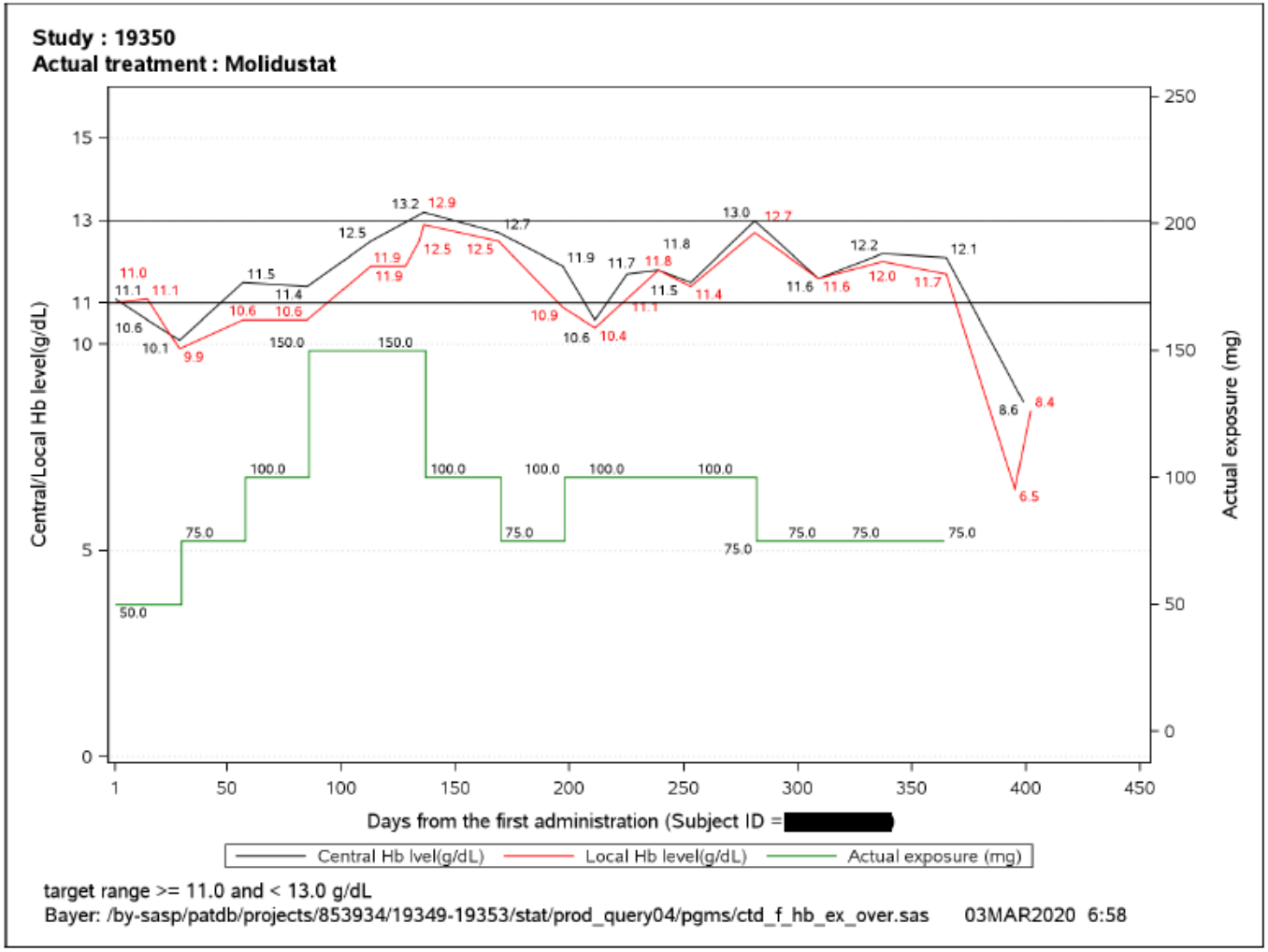

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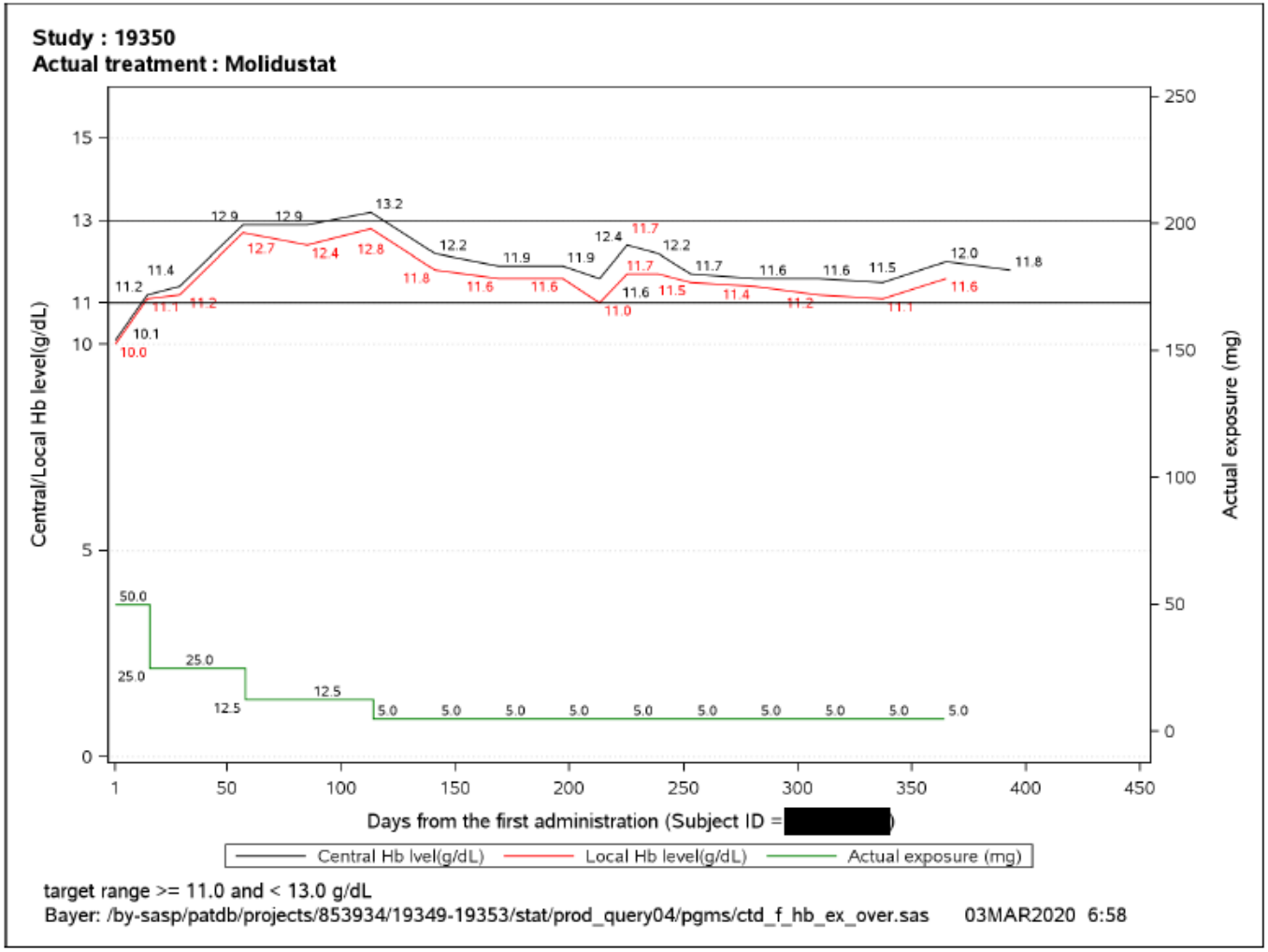

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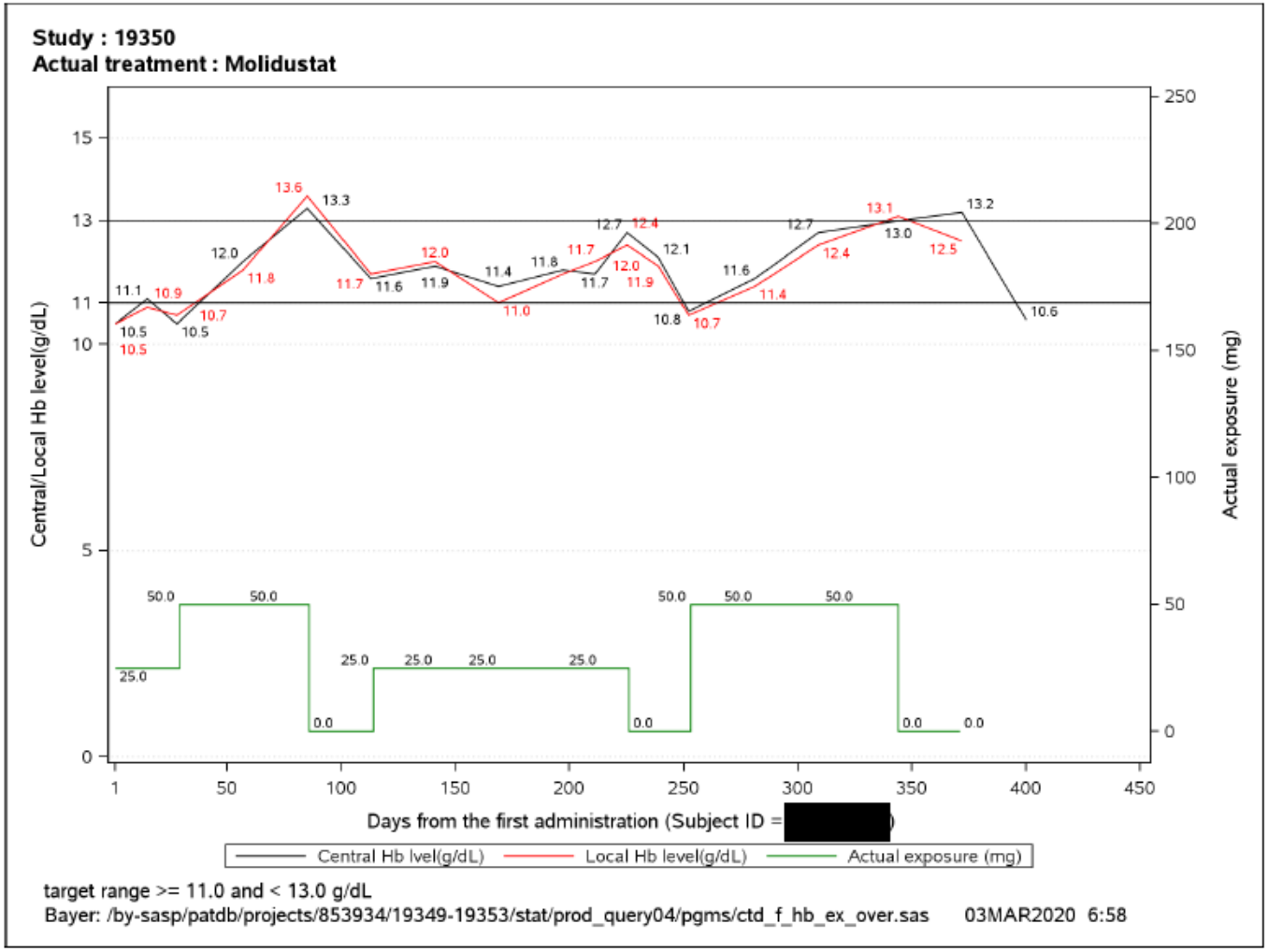

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Actual exposure (mg)
target range >= 11.0 and < 13.0 g/dL
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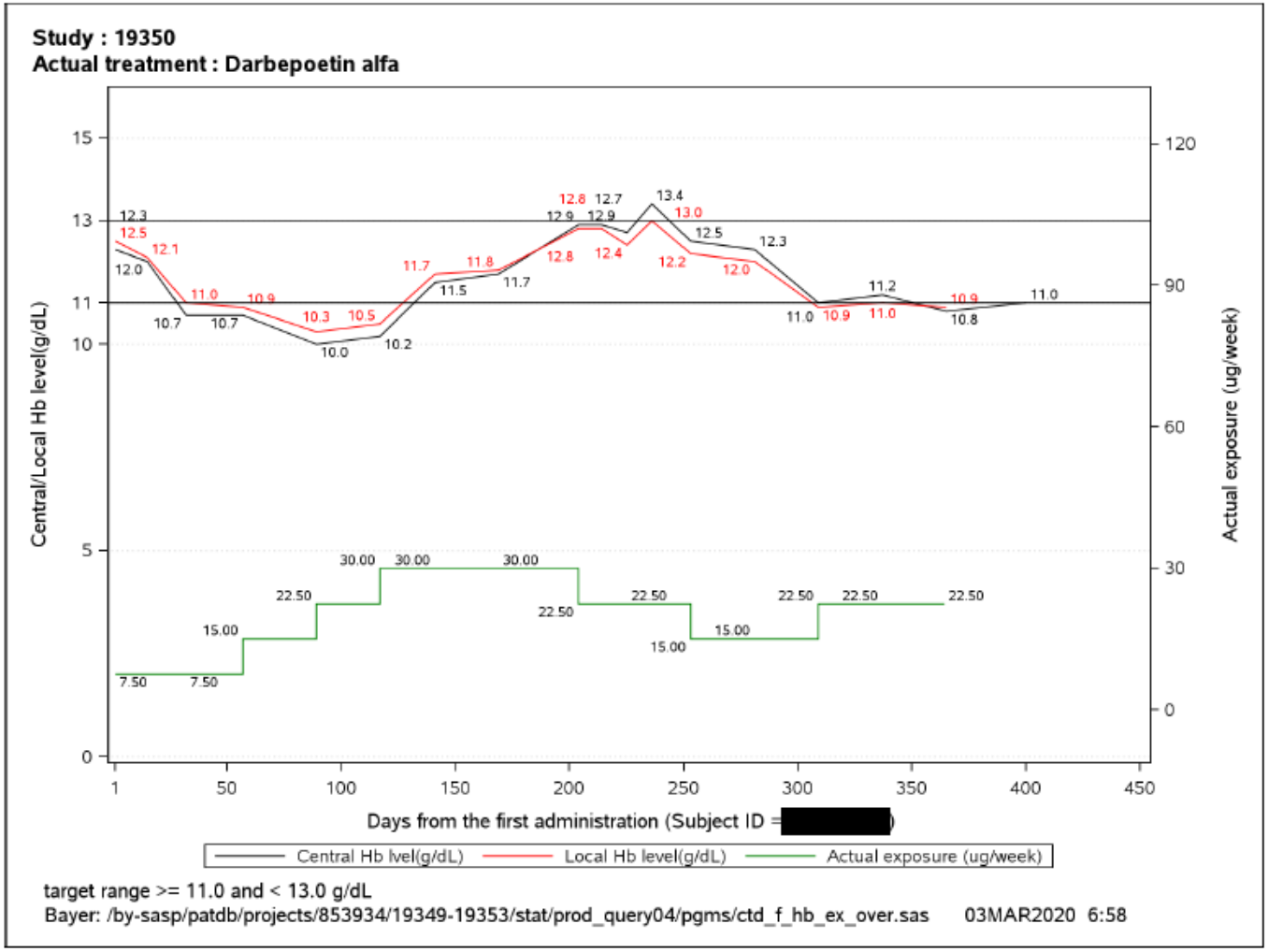

Study : 19350
Actual treatment : Molidustat
Central/Local Hb level(g/dL)
Actual exposure (mg)
Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
Local Hb level(g/dL)
Actual exposure (mg)
target range >= 11.0 and < 13.0 g/dL
Bayer: /by-sasp/patdb/projects/853934/19349-19353/stat/prod_query04/pgms/ctd_f_hb_ex_over.sas 03MAR2020 6:58

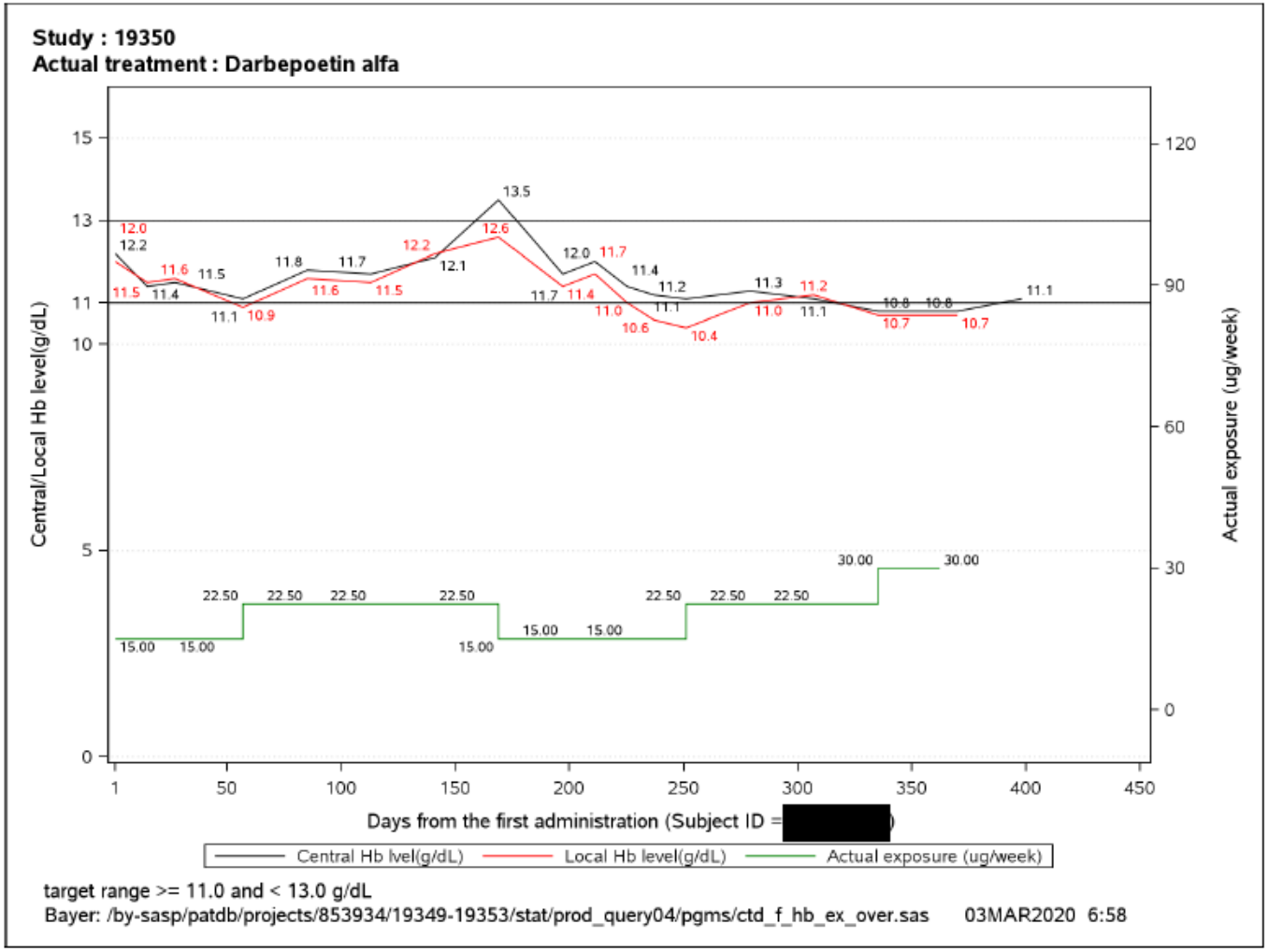

Study : 19350
Actual treatment : Molidustat
Central/Local Hb level(g/dL)
Actual exposure (mg)
Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
Local Hb level(g/dL)
Actual exposure (mg)
target range >= 11.0 and < 13.0 g/dL
Bayer: /by-sasp/patdb/projects/853934/19349-19353/stat/prod_query04/pgms/ctd_f_hb_ex_over.sas 03MAR2020 6:58

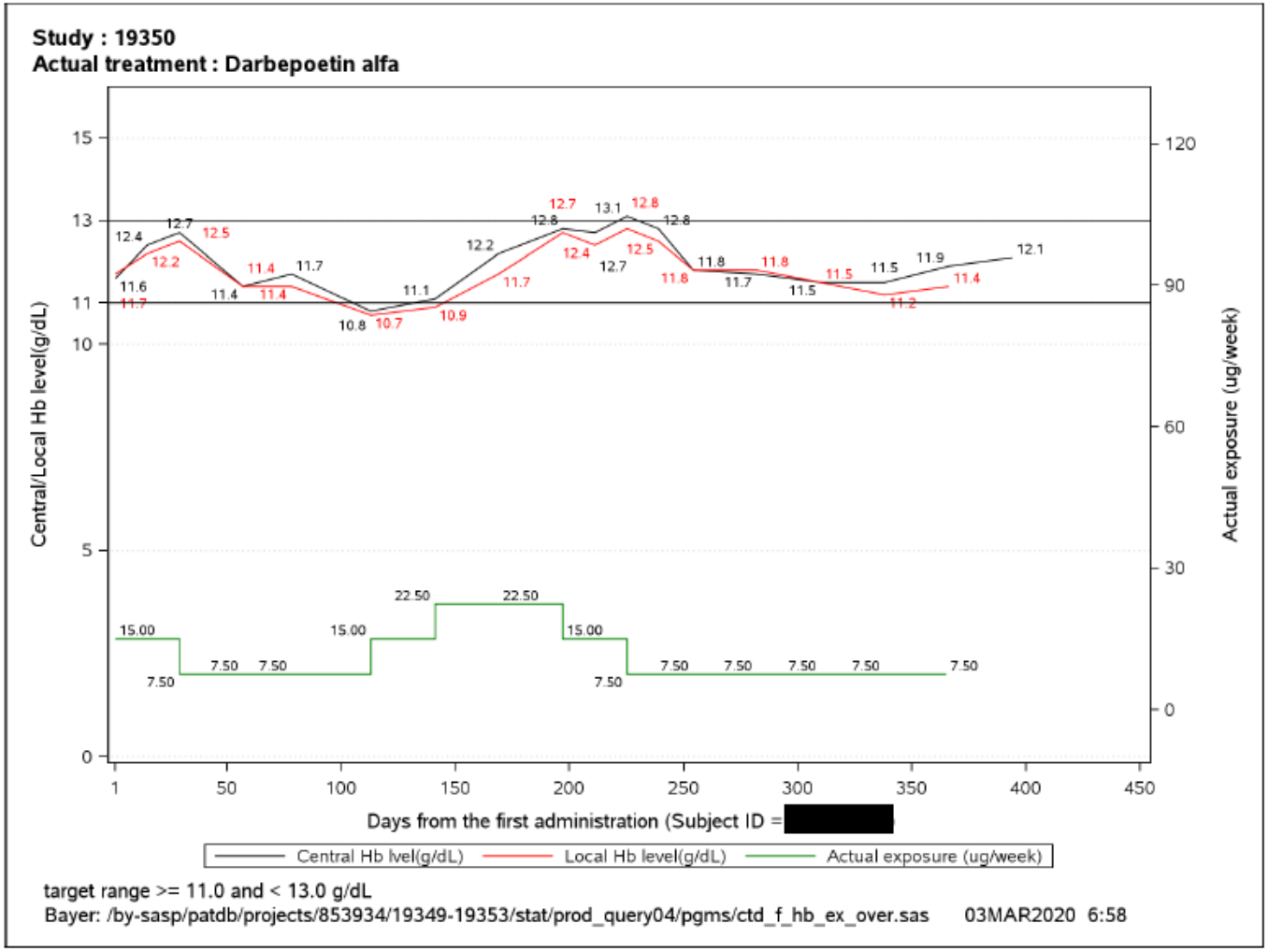

Study : 19350
Actual treatment : Molidustat
Central/Local Hb level(g/dL)
Actual exposure (mg)
Days from the first administration (Subject ID = [redacted]
Central Hb lvel(g/dL)
Local Hb level(g/dL)
Actual exposure (mg)
target range >= 11.0 and < 13.0 g/dL
Bayer: /by-sasp/patdb/projects/853934/19349-19353/stat/prod_query04/pgms/ctd_f_hb_ex_over.sas 03MAR2020 6:58

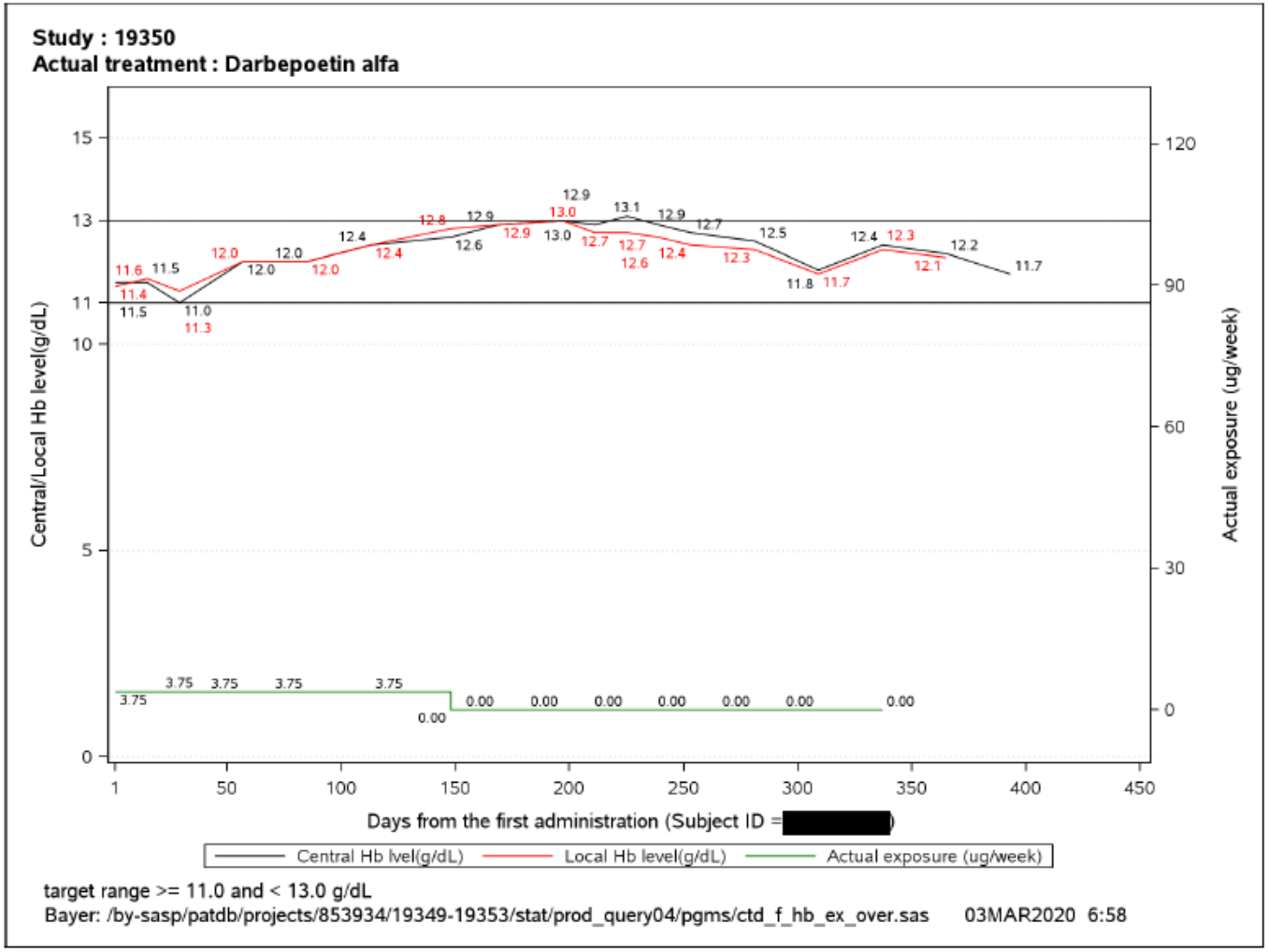

Study : 19350
Actual treatment : Molidustat
Central/Local Hb level(g/dL)
Actual exposure (mg)
Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
Local Hb level(g/dL)
Actual exposure (mg)
target range >= 11.0 and < 13.0 g/dL
Bayer: /by-sasp/patdb/projects/853934/19349-19353/stat/prod_query04/pgms/ctd_f_hb_ex_over.sas 03MAR2020 6:58

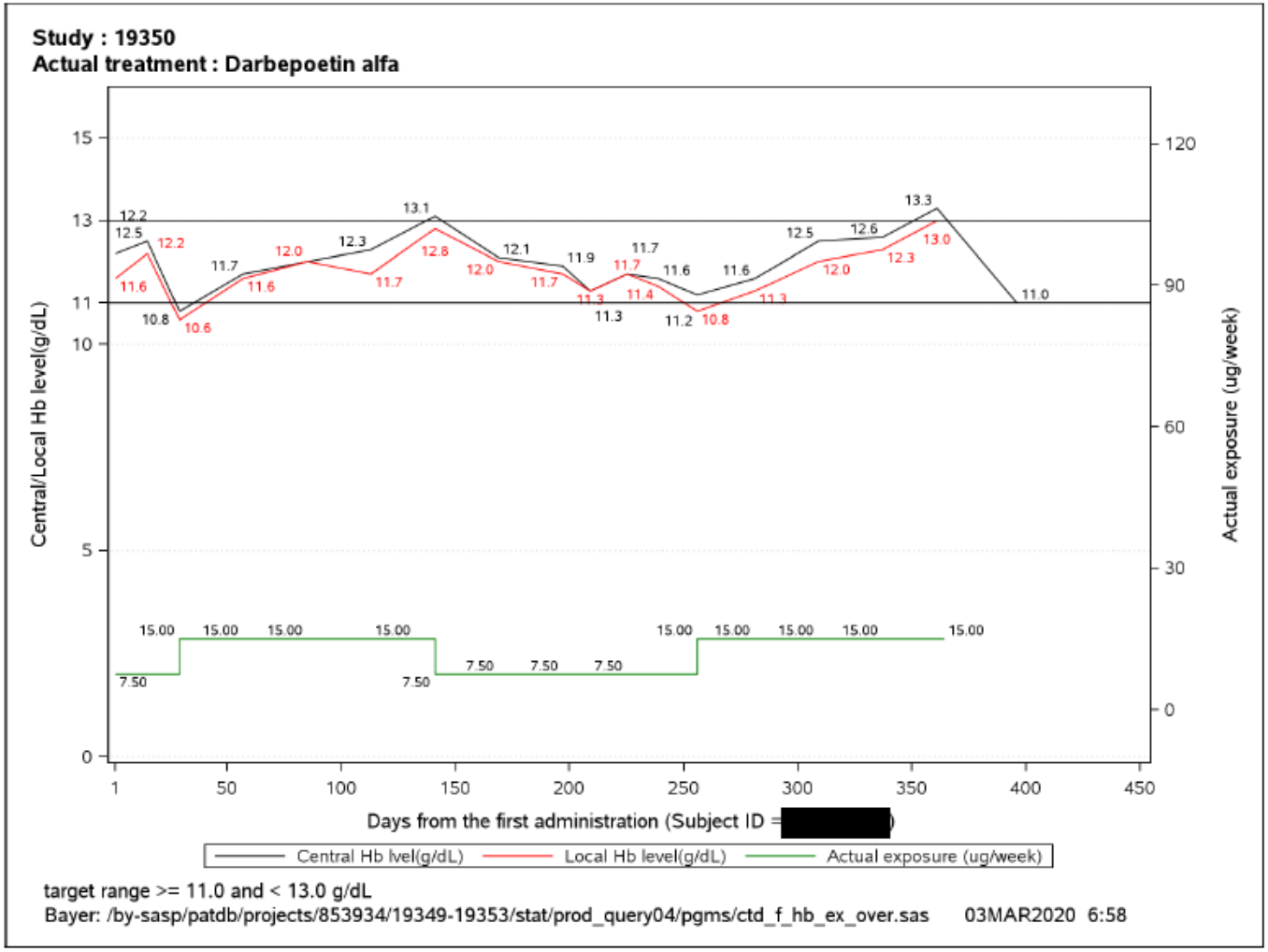

Study : 19350
Actual treatment : Molidustat
Central/Local Hb level(g/dL)
Actual exposure (mg)
Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
Local Hb level(g/dL)
Actual exposure (mg)
target range >= 11.0 and < 13.0 g/dL
Bayer: /by-sasp/patdb/projects/853934/19349-19353/stat/prod_query04/pgms/ctd_f_hb_ex_over.sas 03MAR2020 6:58

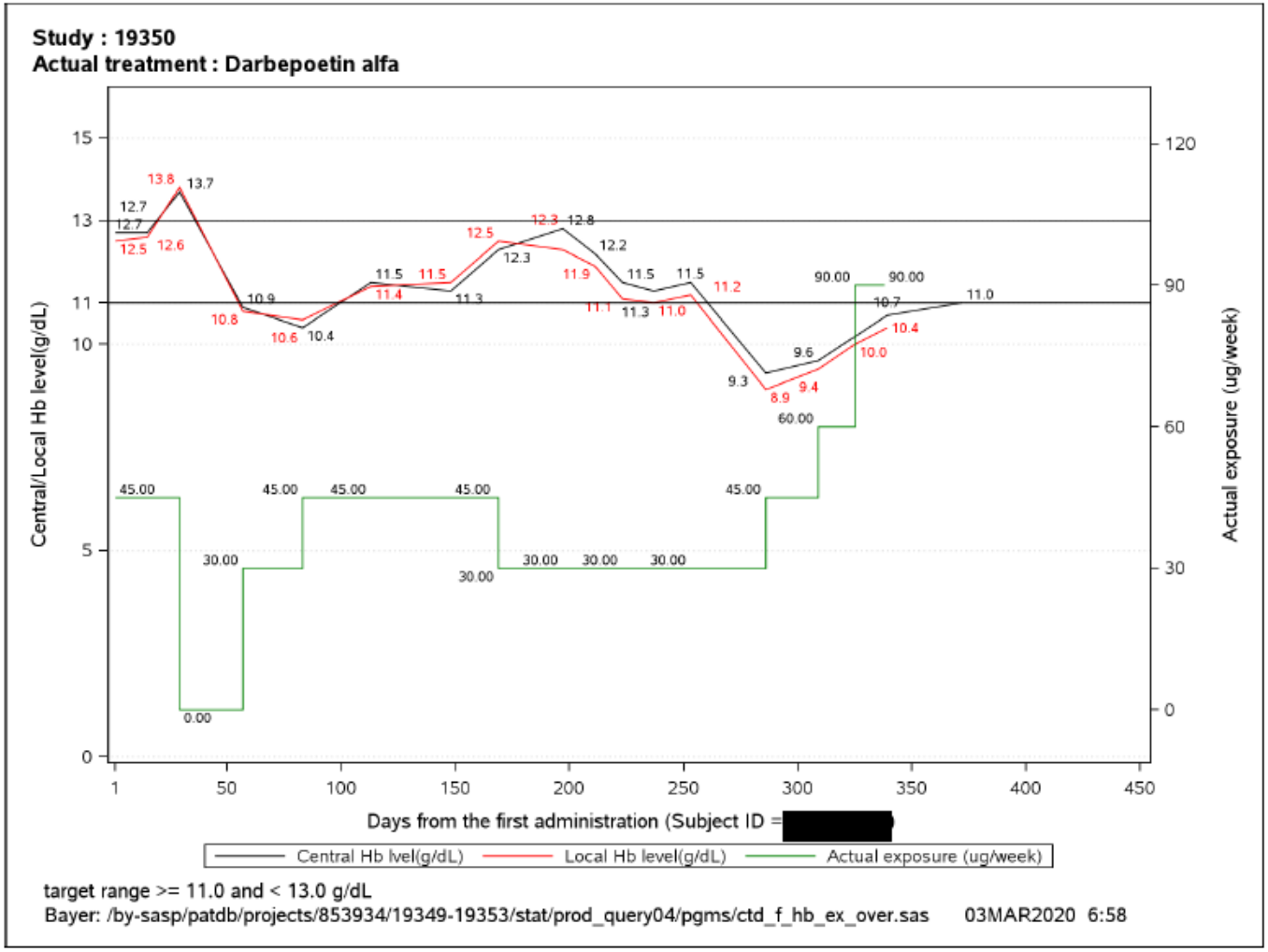

Study : 19350
Actual treatment : Darbepoetin alfa
Central/Local Hb level(g/dL)
Actual exposure (ug/week)
Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
Local Hb level(g/dL)
Actual exposure (ug/week)
target range >= 11.0 and < 13.0 g/dL
Bayer: /by-sasp/patdb/projects/853934/19349-19353/stat/prod_query04/pgms/ctd_f_hb_ex_over.sas 03MAR2020 6:58

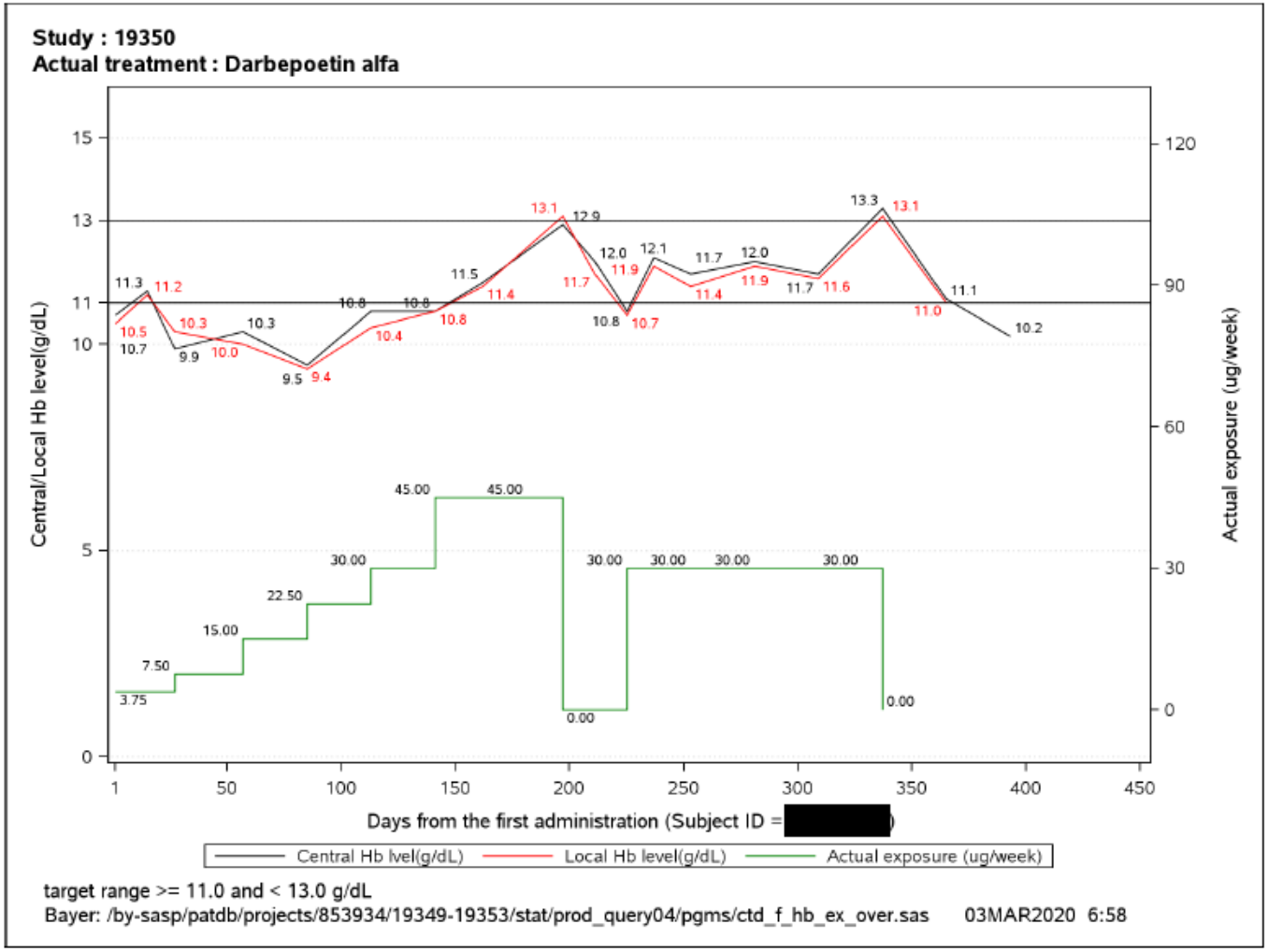

Study : 19350
Actual treatment : Darbepoetin alfa
Central/Local Hb level(g/dL)
Actual exposure (ug/week)
Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
Local Hb level(g/dL)
Actual exposure (ug/week)
target range >= 11.0 and < 13.0 g/dL
Bayer: /by-sasp/patdb/projects/853934/19349-19353/stat/prod_query04/pgms/ctd_f_hb_ex_over.sas 03MAR2020 6:58

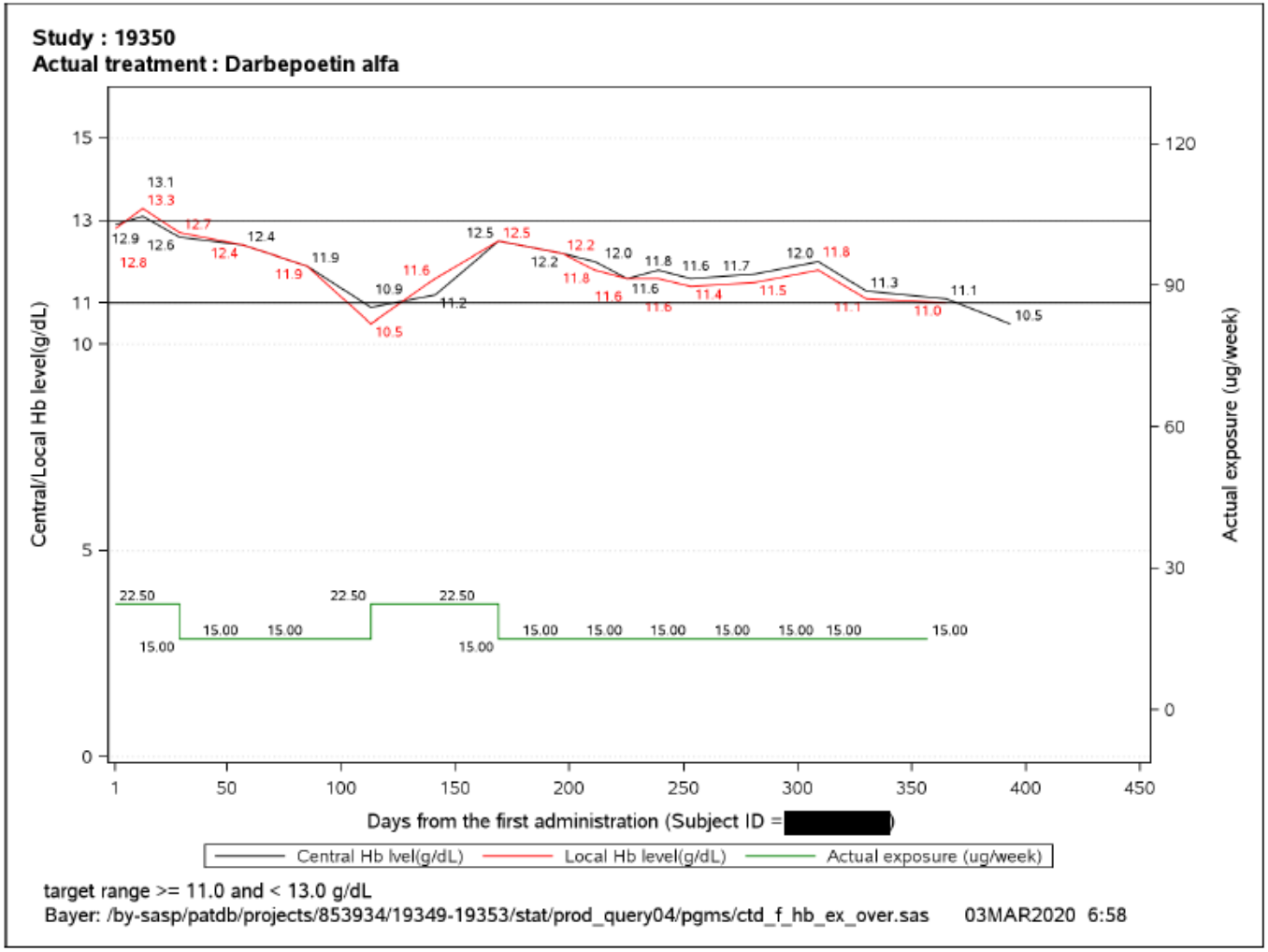

Study : 19350
Actual treatment : Darbepoetin alfa
Central/Local Hb level(g/dL)
Actual exposure (ug/week)
Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
Local Hb level(g/dL)
Actual exposure (ug/week)
target range >= 11.0 and < 13.0 g/dL
Bayer: /by-sasp/patdb/projects/853934/19349-19353/stat/prod_query04/pgms/ctd_f_hb_ex_over.sas 03MAR2020 6:58

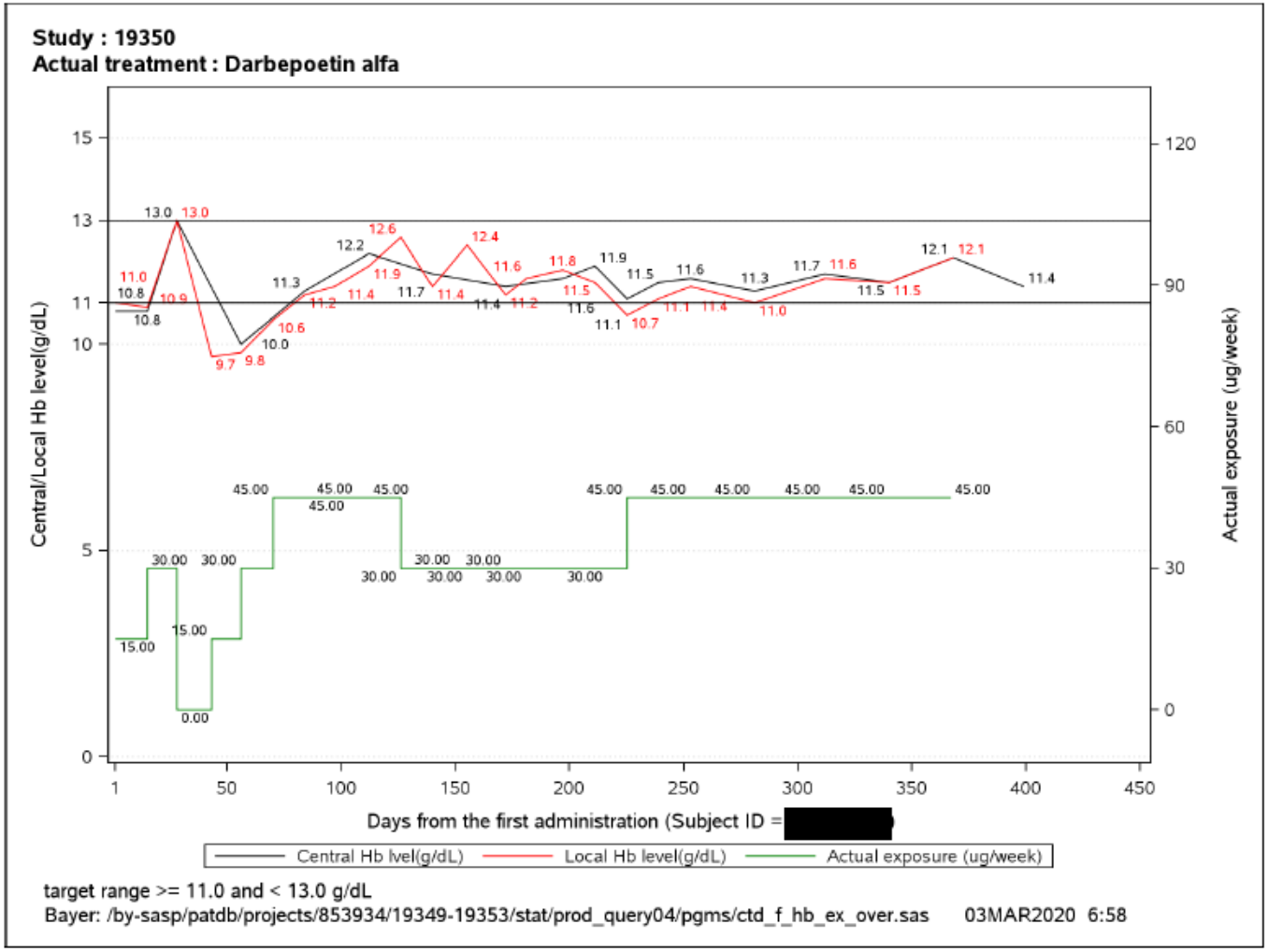

Study : 19350
Actual treatment : Darbepoetin alfa
Central/Local Hb level(g/dL)
Actual exposure (ug/week)
Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
Local Hb level(g/dL)
Actual exposure (ug/week)
target range >= 11.0 and < 13.0 g/dL
Bayer: /by-sasp/patdb/projects/853934/19349-19353/stat/prod_query04/pgms/ctd_f_hb_ex_over.sas 03MAR2020 6:58

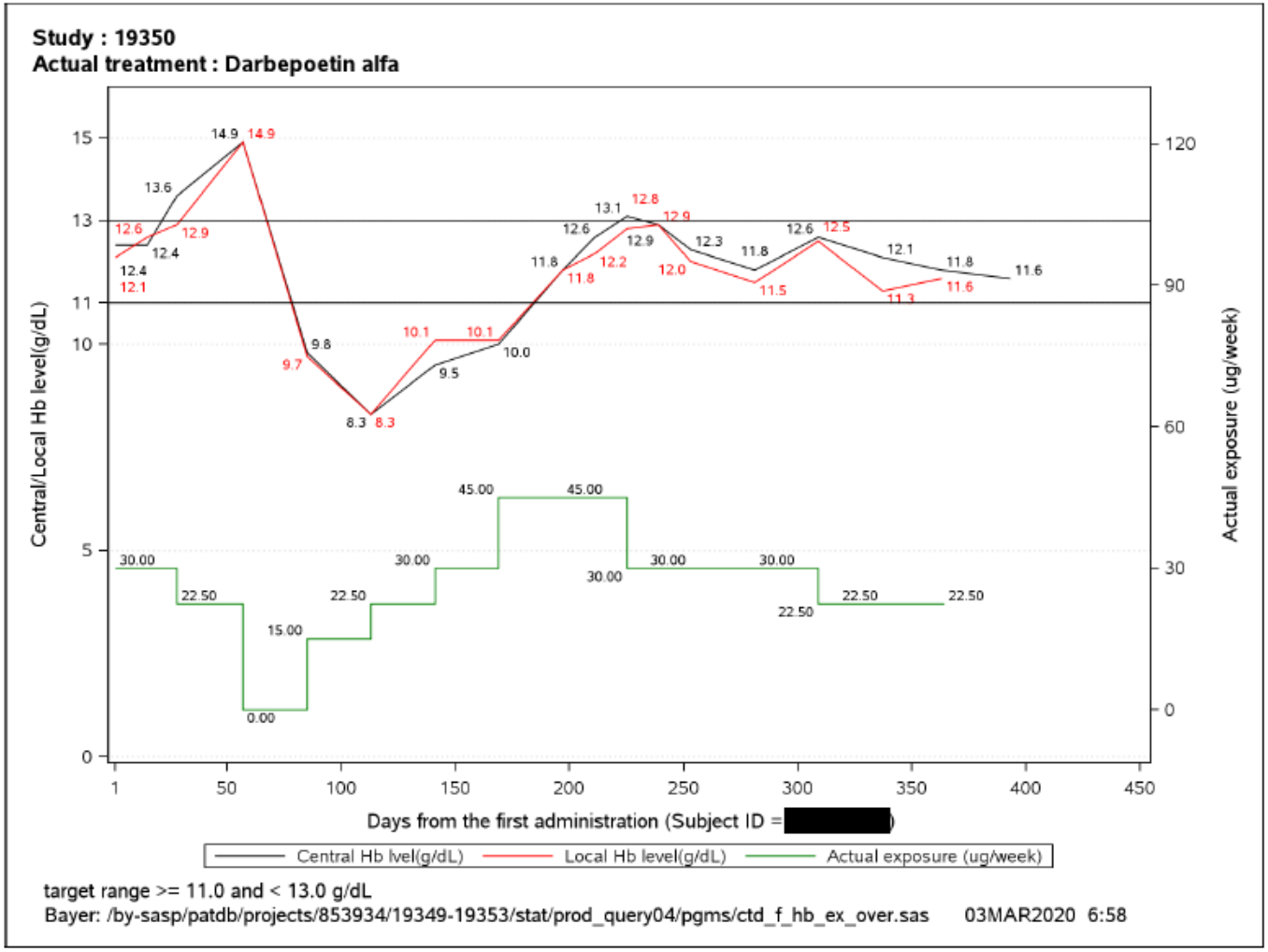

Study : 19350
Actual treatment : Darbepoetin alfa
Central/Local Hb level(g/dL)
Actual exposure (ug/week)
Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
Local Hb level(g/dL)
Actual exposure (ug/week)
target range >= 11.0 and < 13.0 g/dL
Bayer: /by-sasp/patdb/projects/853934/19349-19353/stat/prod_query04/pgms/ctd_f_hb_ex_over.sas 03MAR2020 6:58

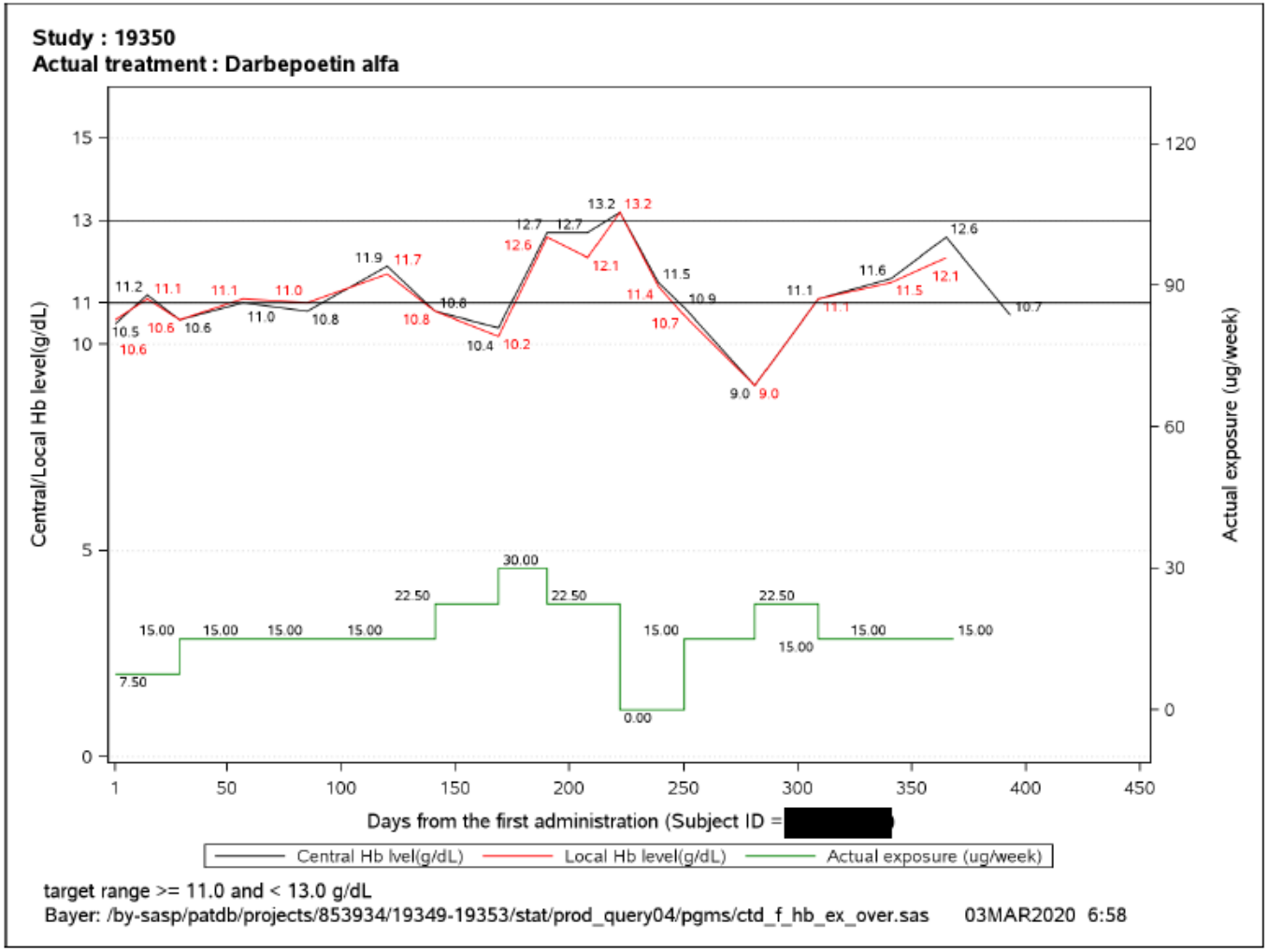

Study : 19350
Actual treatment : Darbepoetin alfa
Central/Local Hb level(g/dL)
Actual exposure (ug/week)
Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
Local Hb level(g/dL)
Actual exposure (ug/week)
target range >= 11.0 and < 13.0 g/dL
Bayer: /by-sasp/patdb/projects/853934/19349-19353/stat/prod_query04/pgms/ctd_f_hb_ex_over.sas 03MAR2020 6:58

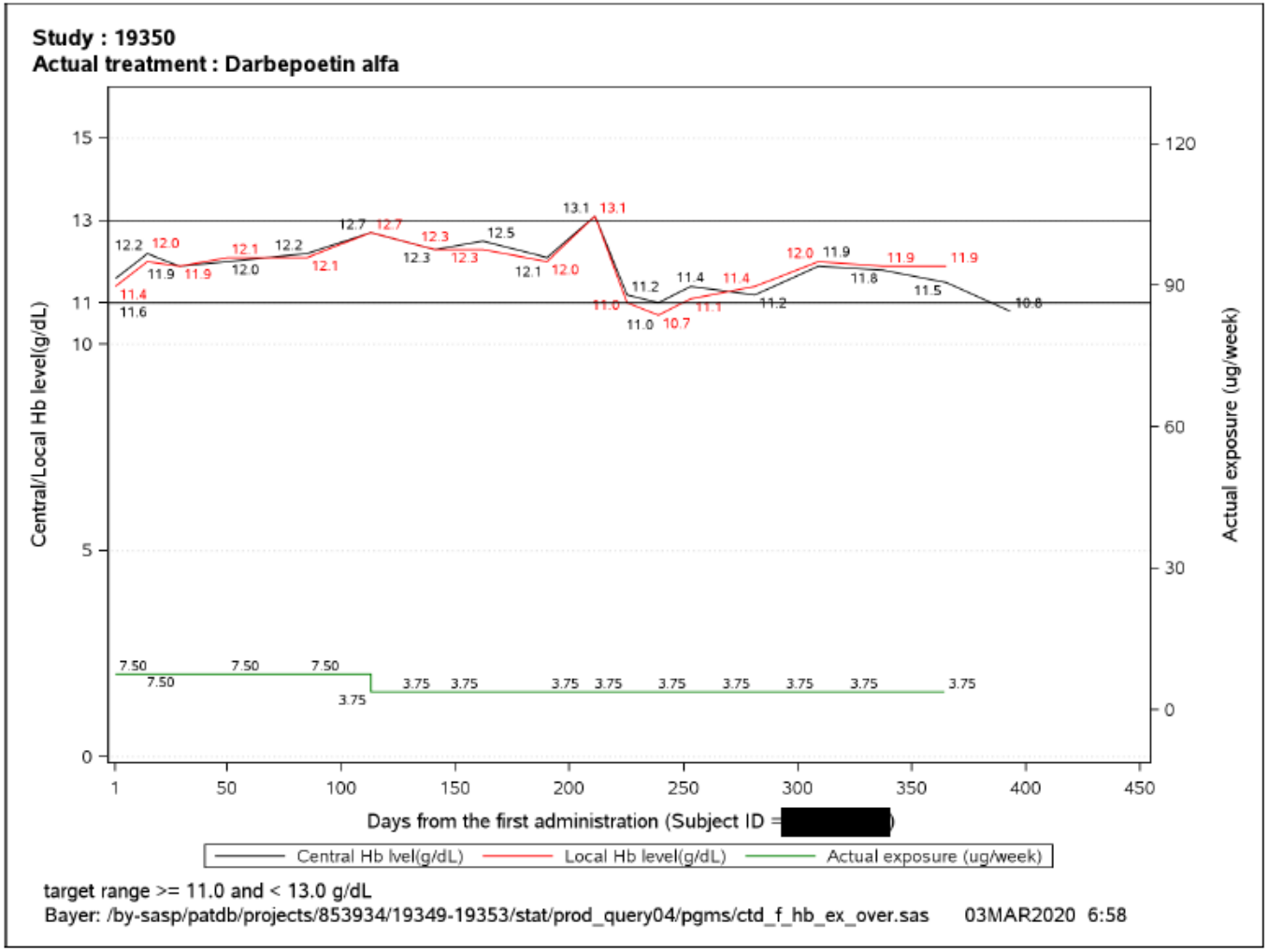

Study : 19350
Actual treatment : Darbepoetin alfa
Central/Local Hb level(g/dL)
Actual exposure (ug/week)
Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
Local Hb level(g/dL)
Actual exposure (ug/week)
target range >= 11.0 and < 13.0 g/dL
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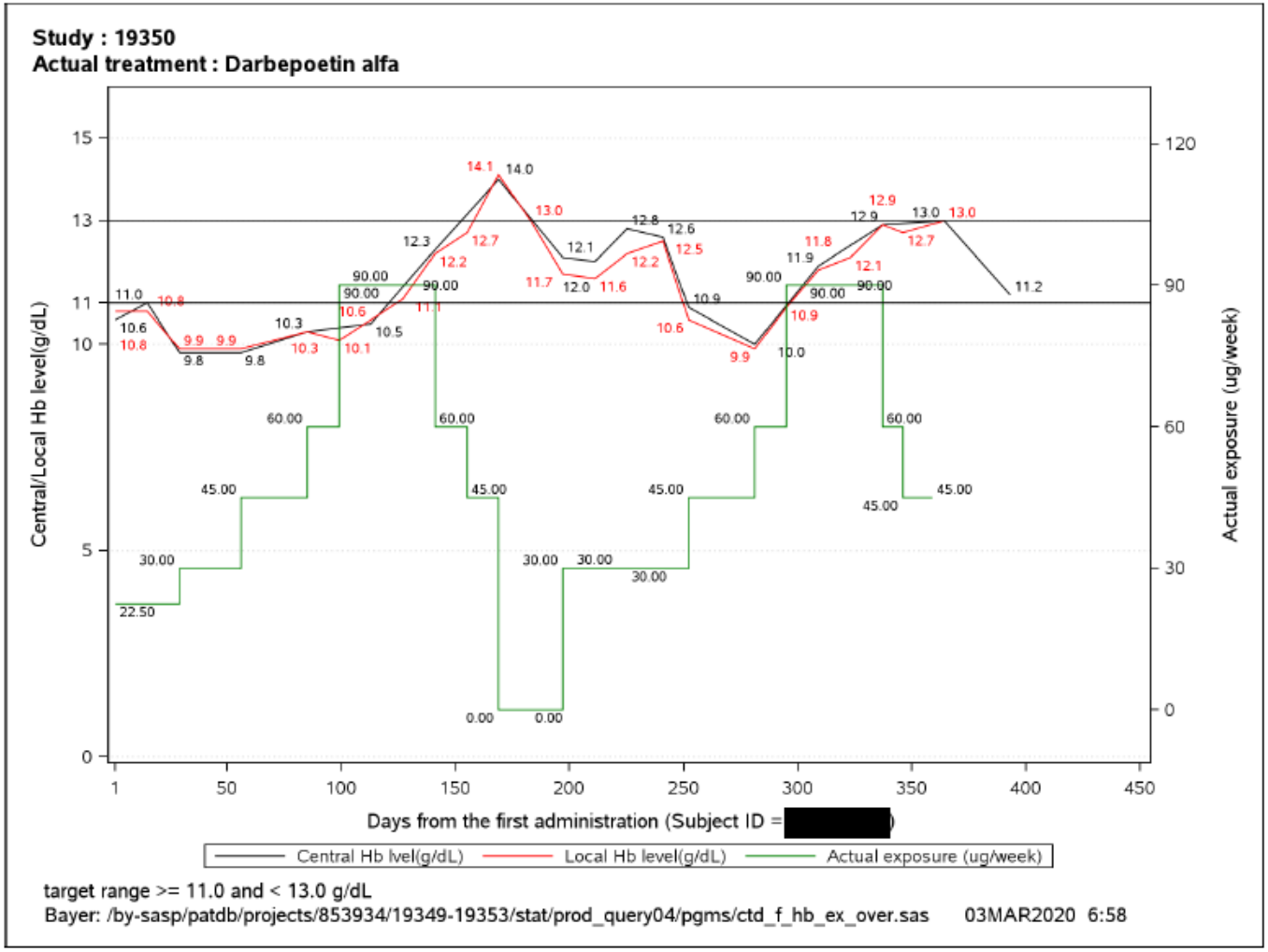

Study : 19350
Actual treatment : Darbepoetin alfa
Central/Local Hb level(g/dL)
Actual exposure (ug/week)
Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
Local Hb level(g/dL)
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target range >= 11.0 and < 13.0 g/dL
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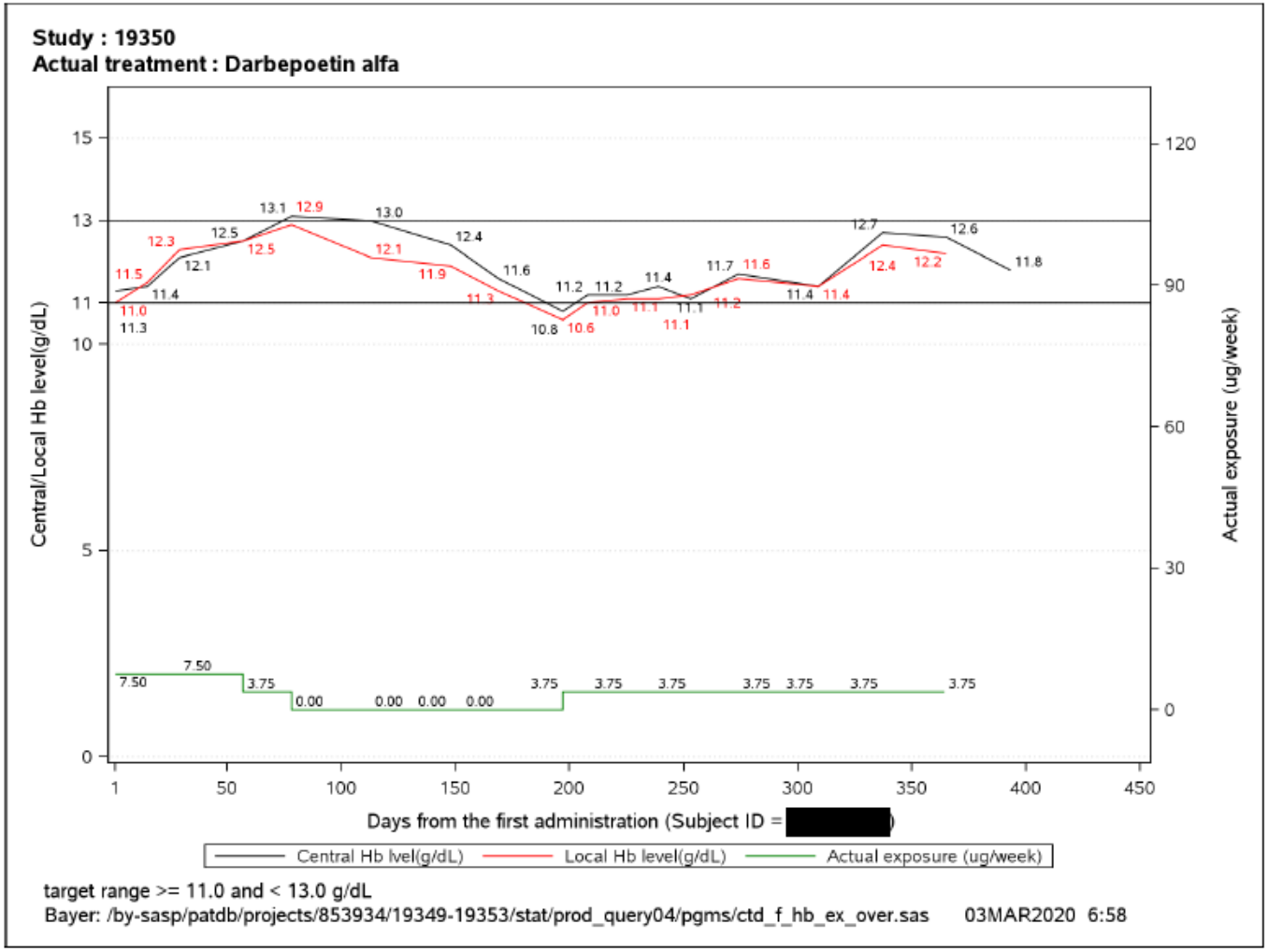

Study : 19350
Actual treatment : Darbepoetin alfa
Central/Local Hb level(g/dL)
Actual exposure (ug/week)
Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
Local Hb level(g/dL)
Actual exposure (ug/week)
target range >= 11.0 and < 13.0 g/dL
Bayer: /by-sasp/patdb/projects/853934/19349-19353/stat/prod_query04/pgms/ctd_f_hb_ex_over.sas 03MAR2020 6:58

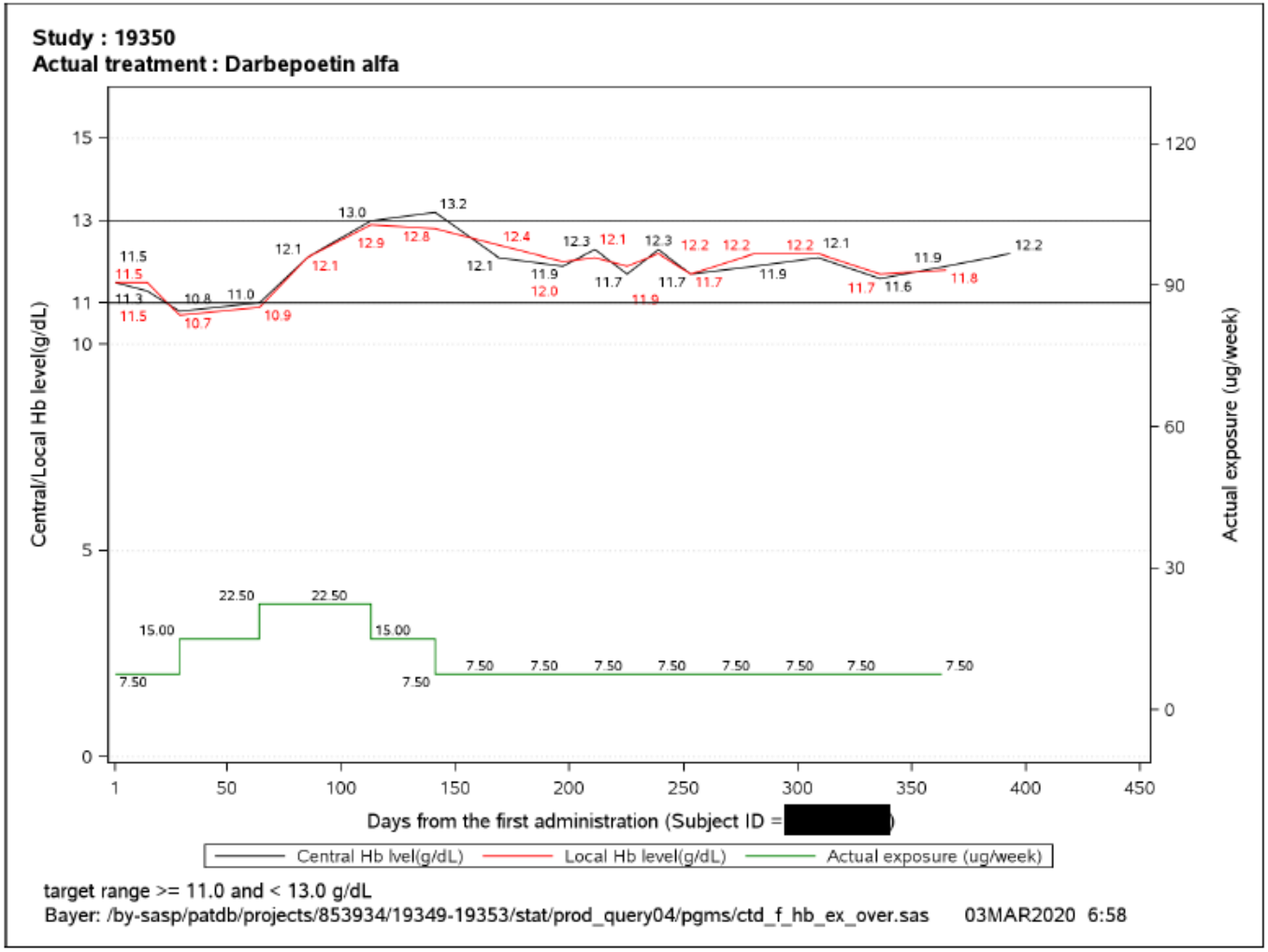

Study : 19350
Actual treatment : Darbepoetin alfa
Central/Local Hb level(g/dL)
Actual exposure (ug/week)
Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
Local Hb level(g/dL)
Actual exposure (ug/week)
target range >= 11.0 and < 13.0 g/dL
Bayer: /by-sasp/patdb/projects/853934/19349-19353/stat/prod_query04/pgms/ctd_f_hb_ex_over.sas 03MAR2020 6:58

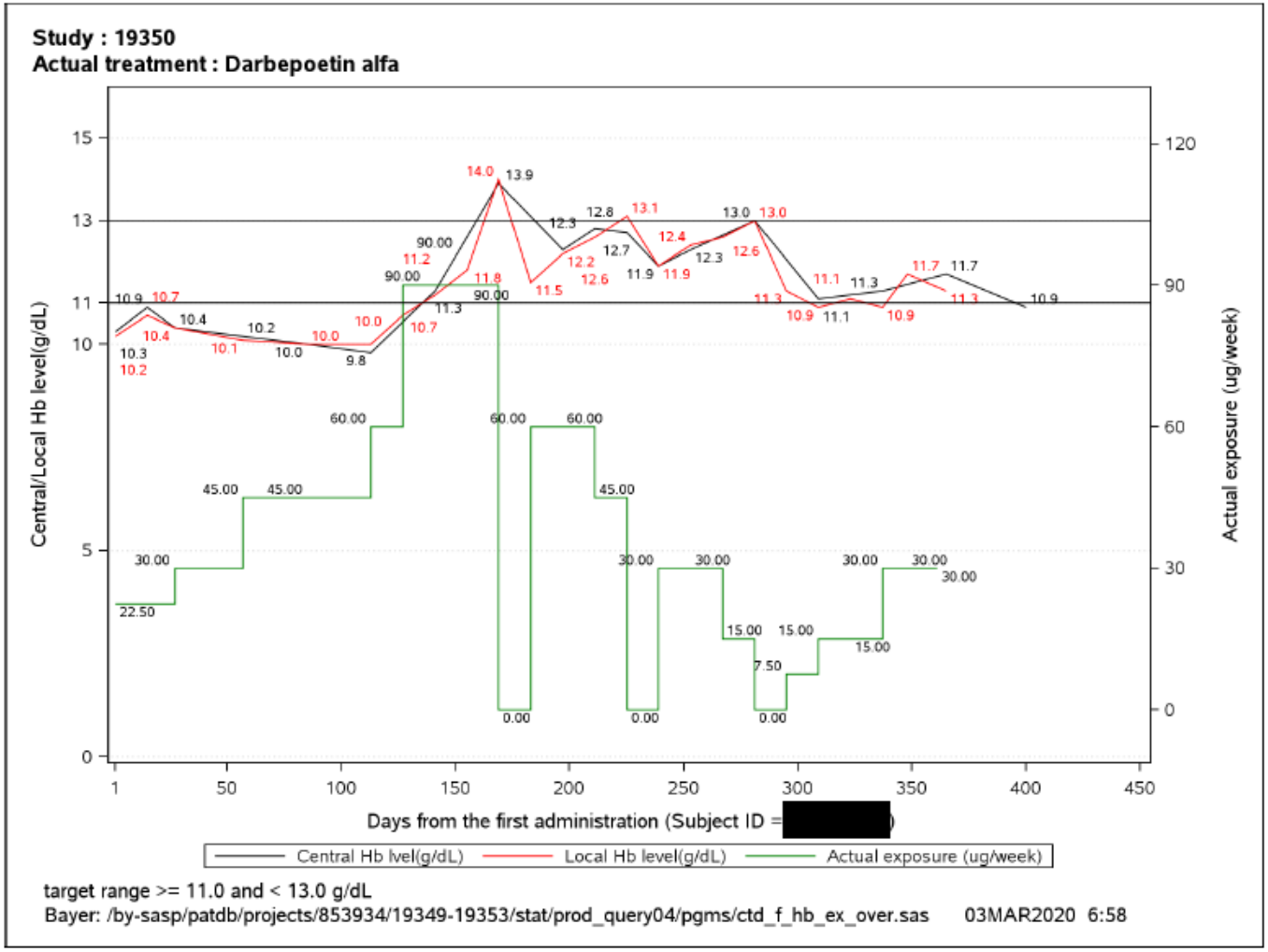

Study : 19350
Actual treatment : Darbepoetin alfa
Central/Local Hb level(g/dL)
Actual exposure (ug/week)
Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
Local Hb level(g/dL)
Actual exposure (ug/week)
target range >= 11.0 and < 13.0 g/dL
Bayer: /by-sasp/patdb/projects/853934/19349-19353/stat/prod_query04/pgms/ctd_f_hb_ex_over.sas 03MAR2020 6:58

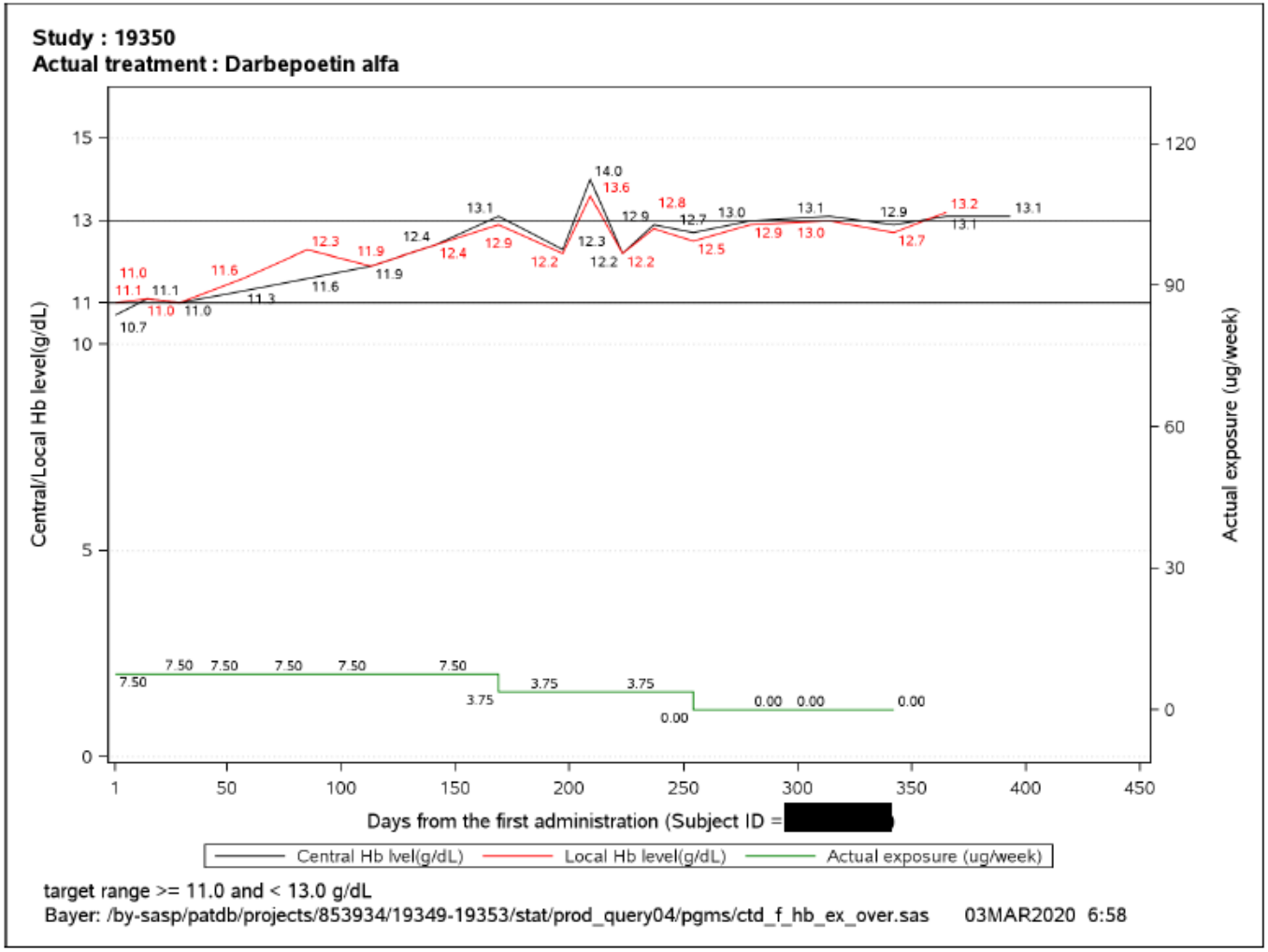

Study : 19350
Actual treatment : Darbepoetin alfa
Central/Local Hb level(g/dL)
Actual exposure (ug/week)
Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
Local Hb level(g/dL)
Actual exposure (ug/week)
target range >= 11.0 and < 13.0 g/dL
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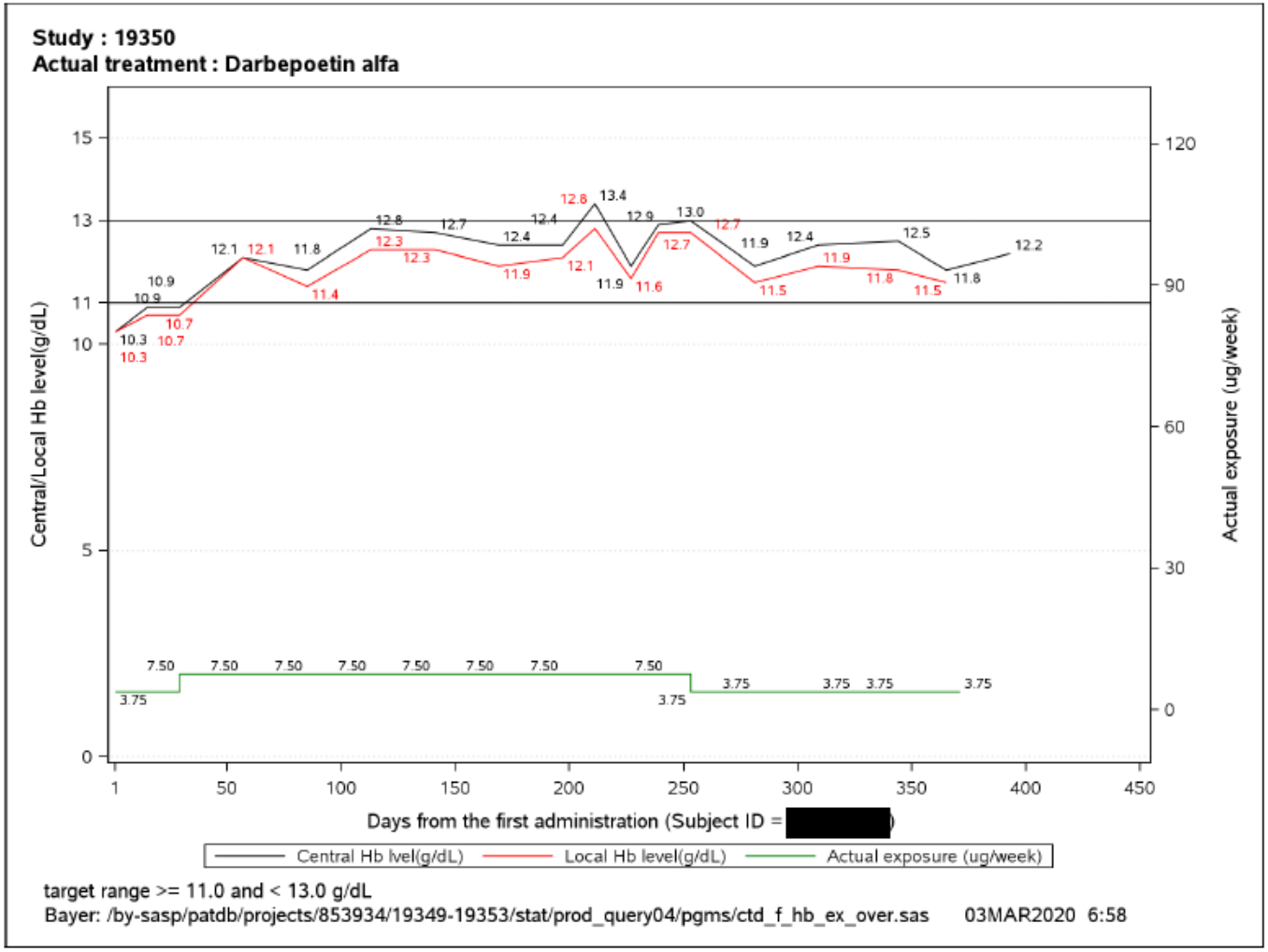

Study : 19350
Actual treatment : Darbepoetin alfa
Central/Local Hb level(g/dL)
Actual exposure (ug/week)
Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
Local Hb level(g/dL)
Actual exposure (ug/week)
target range >= 11.0 and < 13.0 g/dL
Bayer: /by-sasp/patdb/projects/853934/19349-19353/stat/prod_query04/pgms/ctd_f_hb_ex_over.sas 03MAR2020 6:58

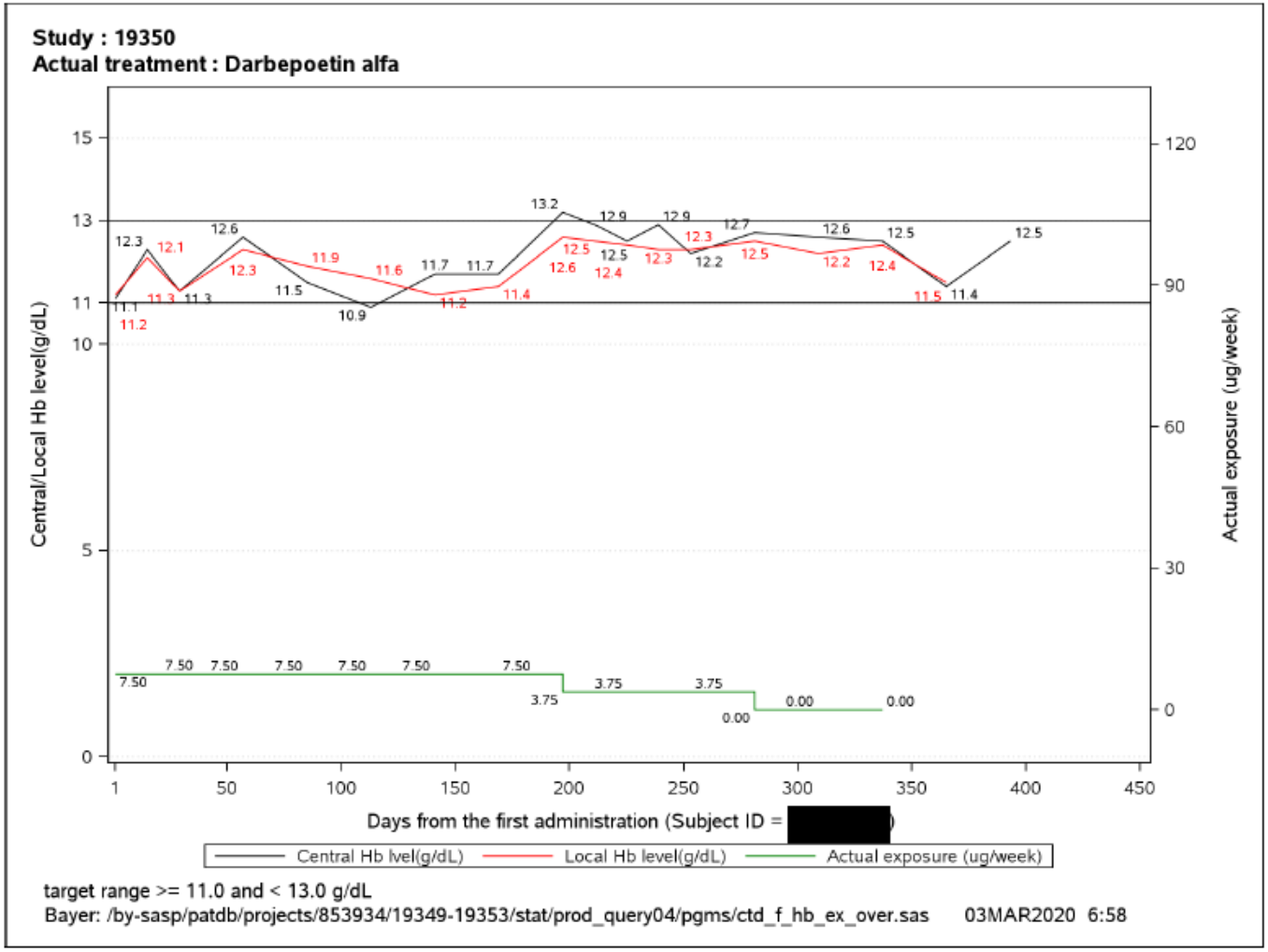

Study : 19350
Actual treatment : Darbepoetin alfa
Central/Local Hb level(g/dL)
Actual exposure (ug/week)
Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
Local Hb level(g/dL)
Actual exposure (ug/week)
target range >= 11.0 and < 13.0 g/dL
Bayer: /by-sasp/patdb/projects/853934/19349-19353/stat/prod_query04/pgms/ctd_f_hb_ex_over.sas 03MAR2020 6:58

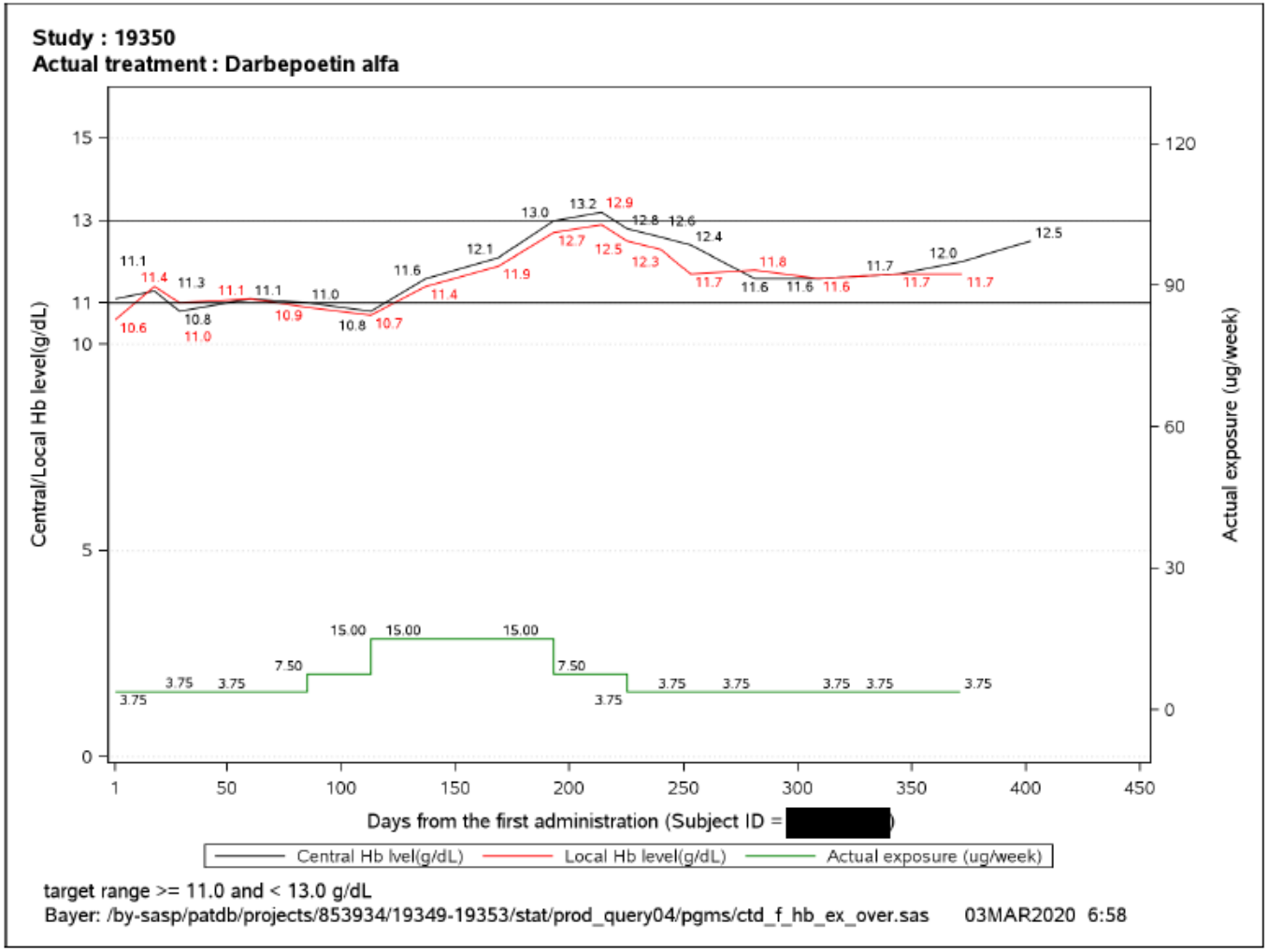

Study : 19350
Actual treatment : Darbepoetin alfa
Central/Local Hb level(g/dL)
Actual exposure (ug/week)
Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
Local Hb level(g/dL)
Actual exposure (ug/week)
target range >= 11.0 and < 13.0 g/dL
Bayer: /by-sasp/patdb/projects/853934/19349-19353/stat/prod_query04/pgms/ctd_f_hb_ex_over.sas 03MAR2020 6:58

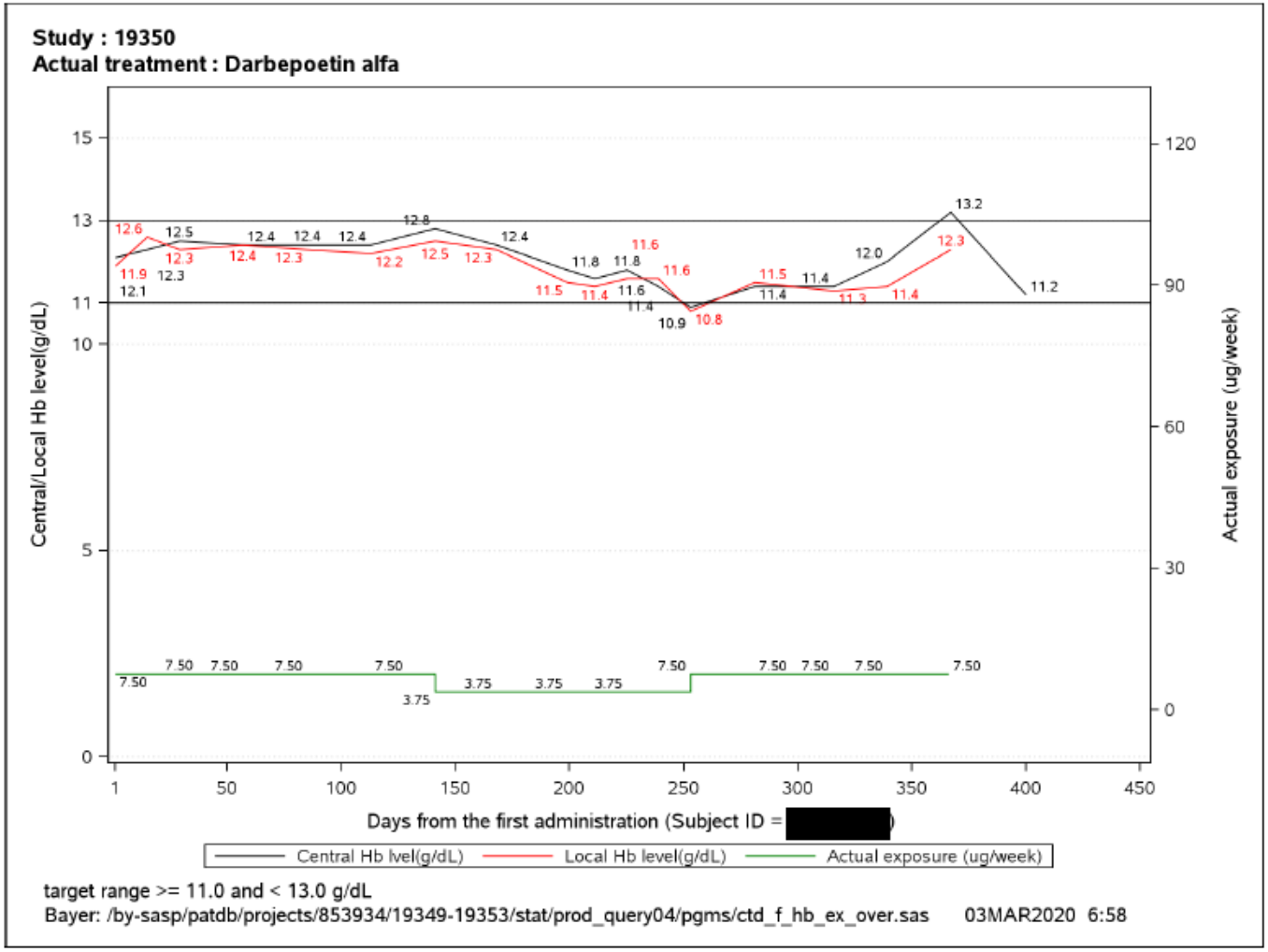

Study : 19350
Actual treatment : Darbepoetin alfa
Central/Local Hb level(g/dL)
Actual exposure (ug/week)
Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
Local Hb level(g/dL)
Actual exposure (ug/week)
target range >= 11.0 and < 13.0 g/dL
Bayer: /by-sasp/patdb/projects/853934/19349-19353/stat/prod_query04/pgms/ctd_f_hb_ex_over.sas 03MAR2020 6:58

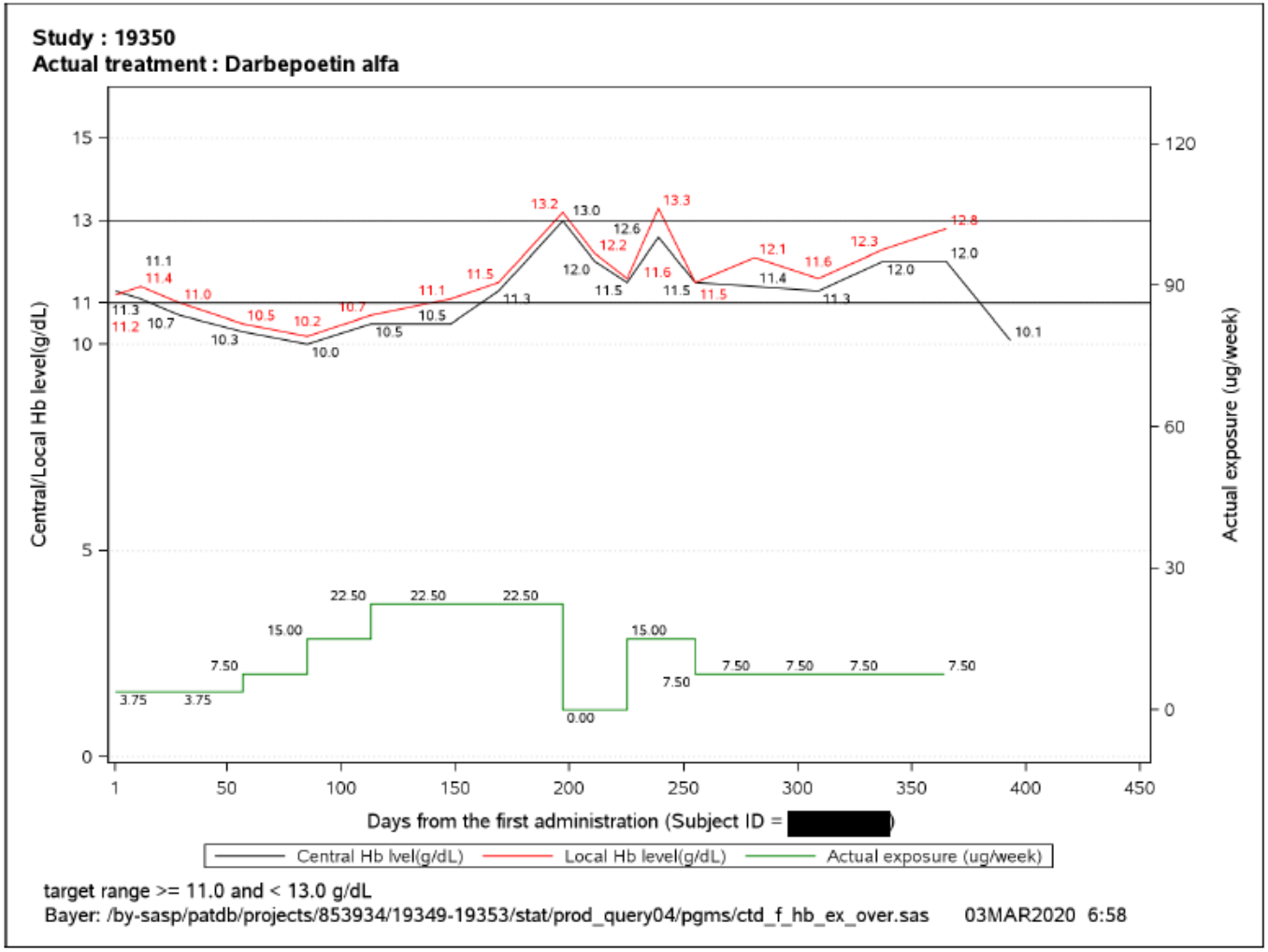

Study : 19350
Actual treatment : Darbepoetin alfa
Central/Local Hb level(g/dL)
Actual exposure (ug/week)
Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
Local Hb level(g/dL)
Actual exposure (ug/week)
target range >= 11.0 and < 13.0 g/dL
Bayer: /by-sasp/patdb/projects/853934/19349-19353/stat/prod_query04/pgms/ctd_f_hb_ex_over.sas 03MAR2020 6:58


Study : 19350
Actual treatment : Darbepoetin alfa
Central/Local Hb level(g/dL)
Actual exposure (ug/week)
Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
Local Hb level(g/dL)
Actual exposure (ug/week)
target range >= 11.0 and < 13.0 g/dL
Bayer: /by-sasp/patdb/projects/853934/19349-19353/stat/prod_query04/pgms/ctd_f_hb_ex_over.sas 03MAR2020 6:58


Study : 19350
Actual treatment : Darbepoetin alfa
Central/Local Hb level(g/dL)
Actual exposure (ug/week)
Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
Local Hb level(g/dL)
Actual exposure (ug/week)
target range >= 11.0 and < 13.0 g/dL
Bayer: /by-sasp/patdb/projects/853934/19349-19353/stat/prod_query04/pgms/ctd_f_hb_ex_over.sas 03MAR2020 6:58


Study : 19350
Actual treatment : Darbepoetin alfa
Central/Local Hb level(g/dL)
Actual exposure (ug/week)
Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
Local Hb level(g/dL)
Actual exposure (ug/week)
target range >= 11.0 and < 13.0 g/dL
Bayer: /by-sasp/patdb/projects/853934/19349-19353/stat/prod_query04/pgms/ctd_f_hb_ex_over.sas 03MAR2020 6:58


Study : 19350
Actual treatment : Darbepoetin alfa
Central/Local Hb level(g/dL)
Actual exposure (ug/week)
Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
Local Hb level(g/dL)
Actual exposure (ug/week)
target range >= 11.0 and < 13.0 g/dL
Bayer: /by-sasp/patdb/projects/853934/19349-19353/stat/prod_query04/pgms/ctd_f_hb_ex_over.sas 03MAR2020 6:58


Study : 19350
Actual treatment : Darbepoetin alfa
Central/Local Hb level(g/dL)
Actual exposure (ug/week)
Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
Local Hb level(g/dL)
Actual exposure (ug/week)
target range >= 11.0 and < 13.0 g/dL
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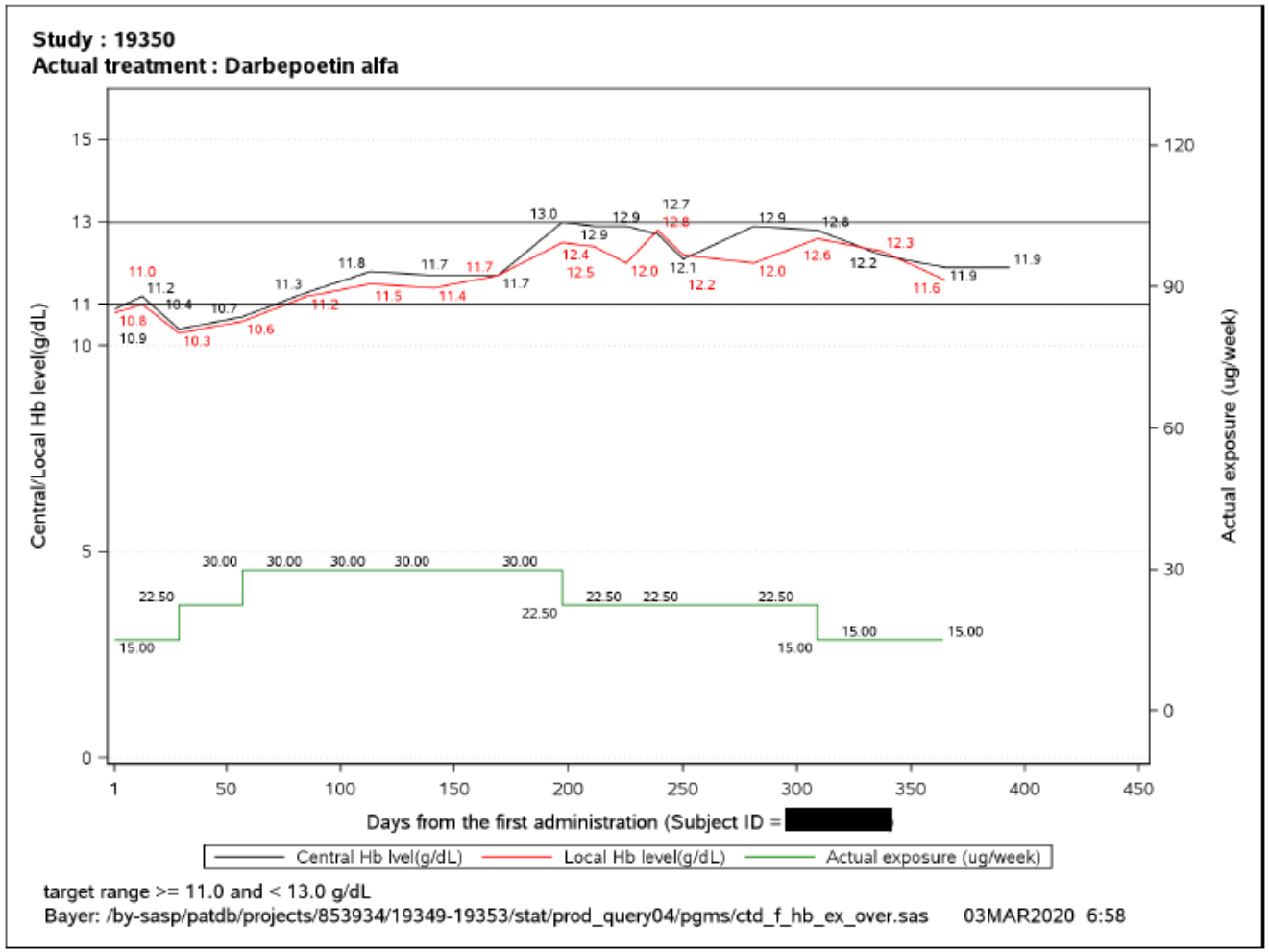
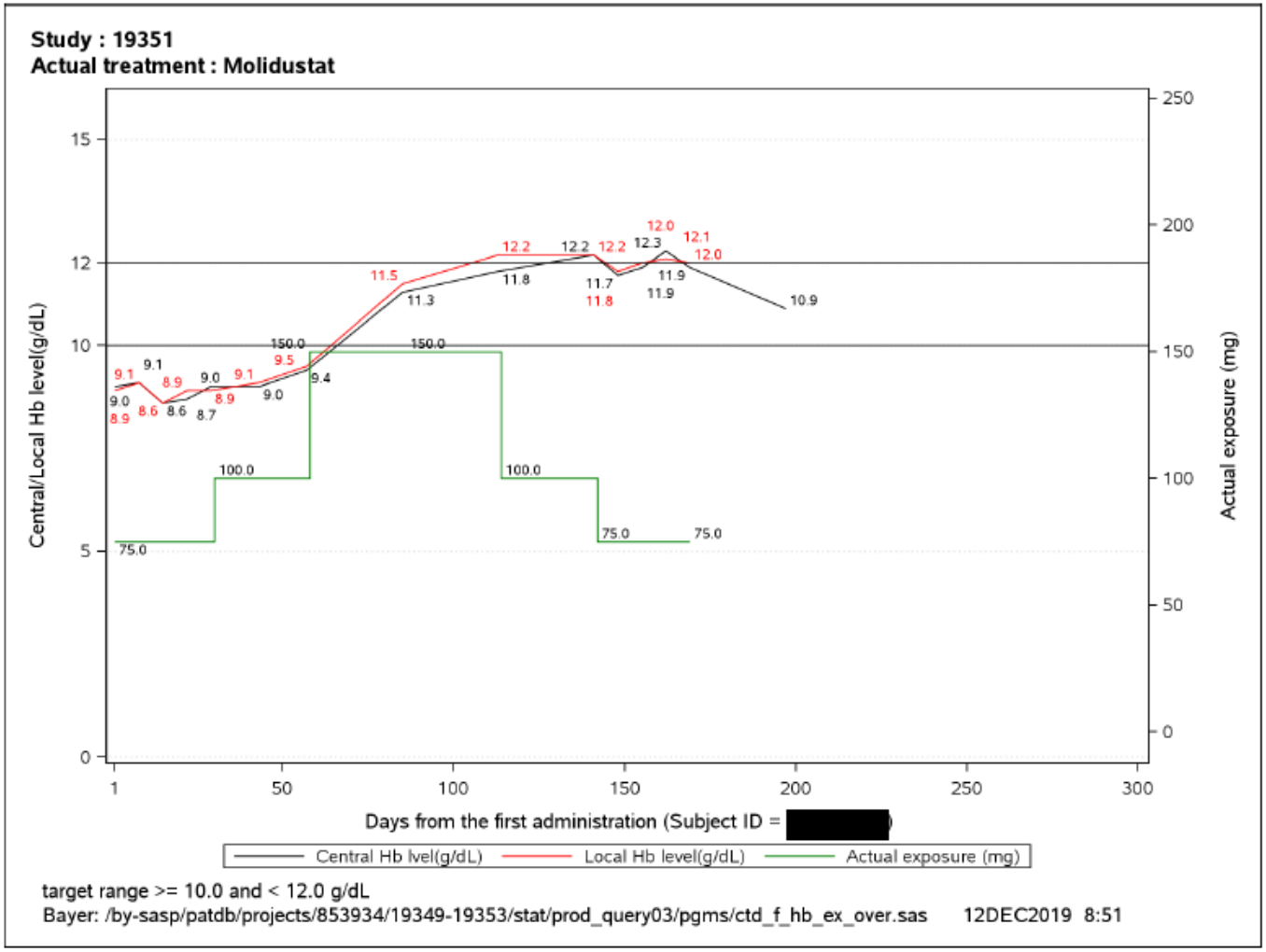
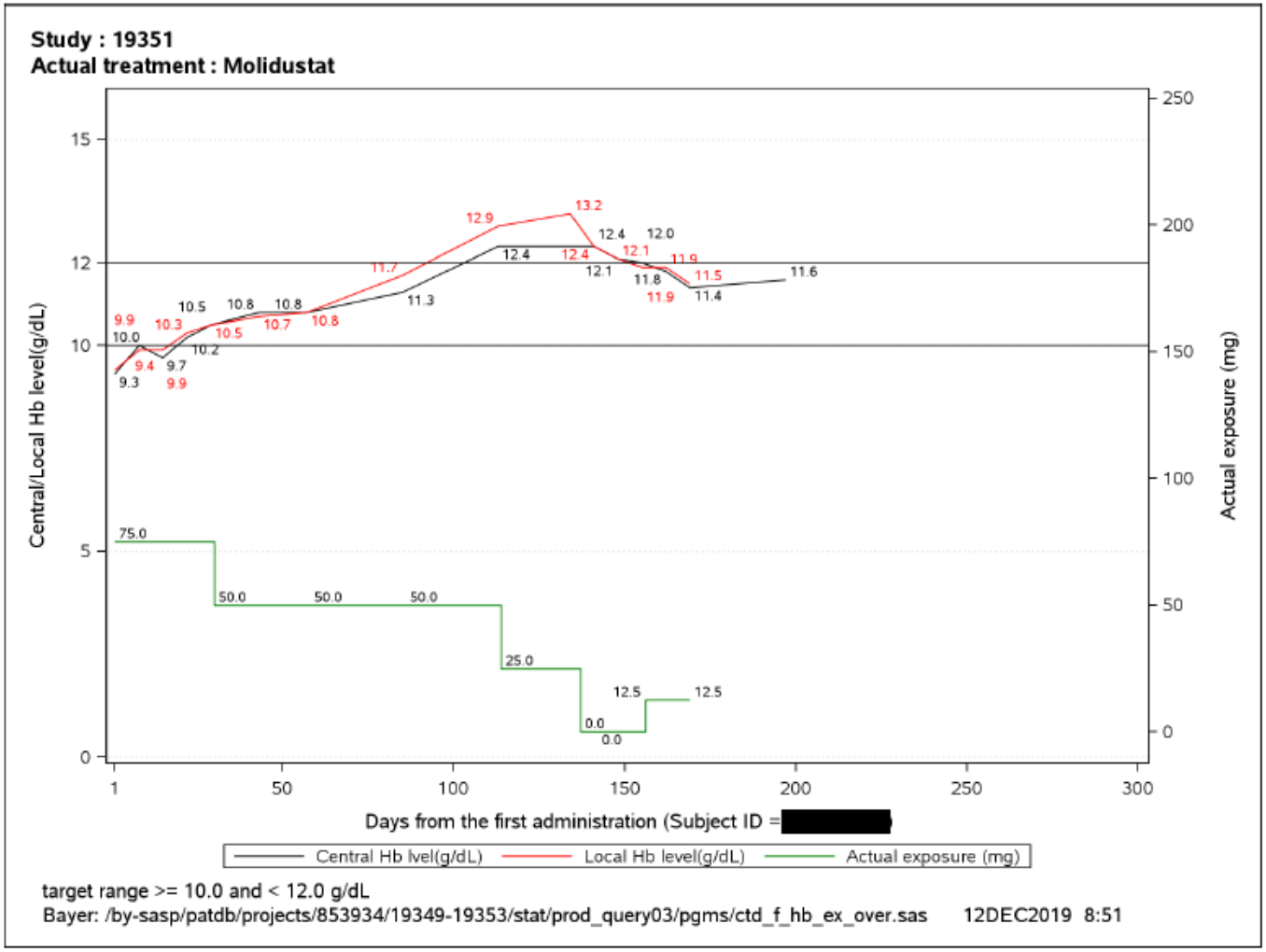
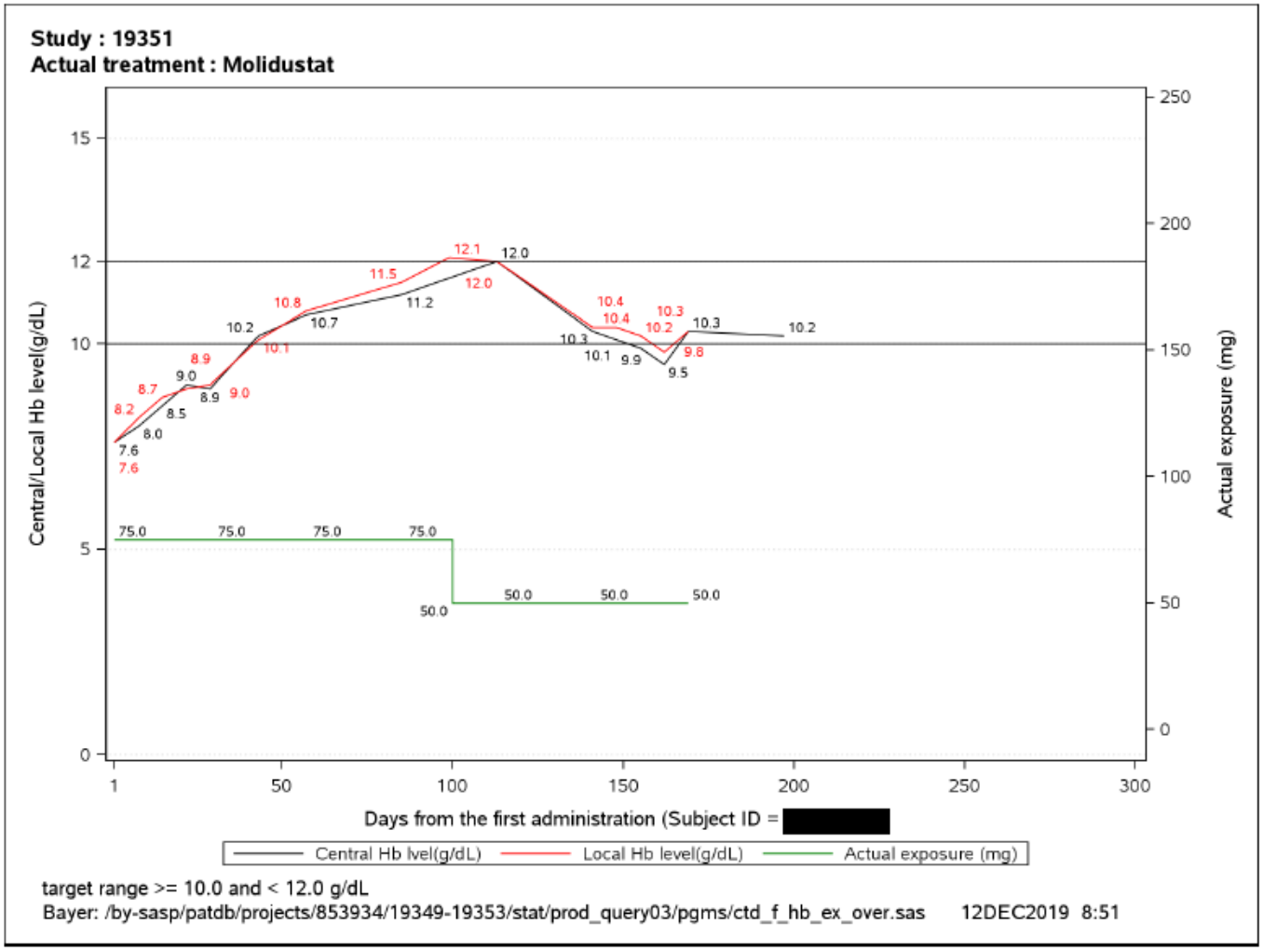
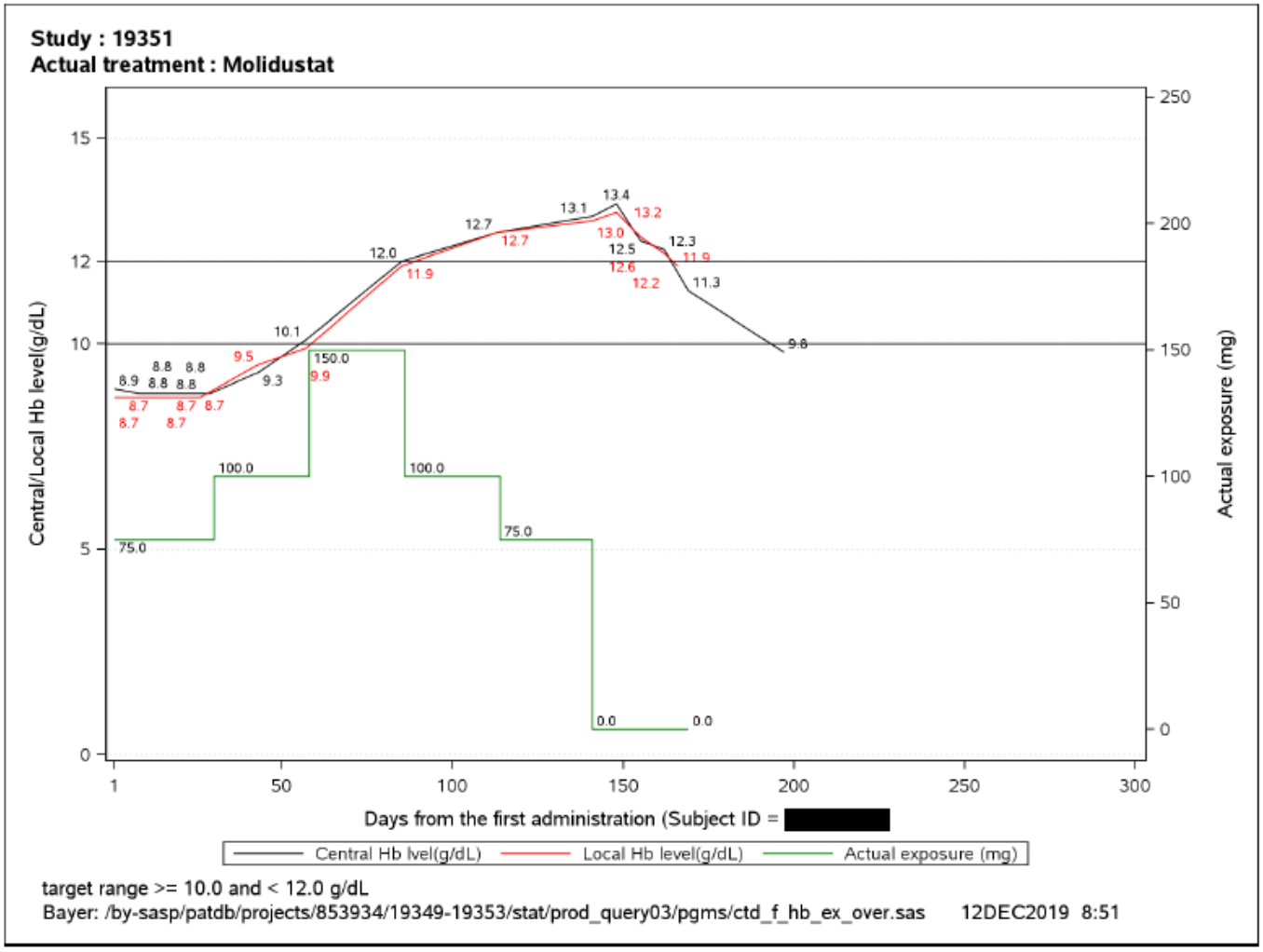


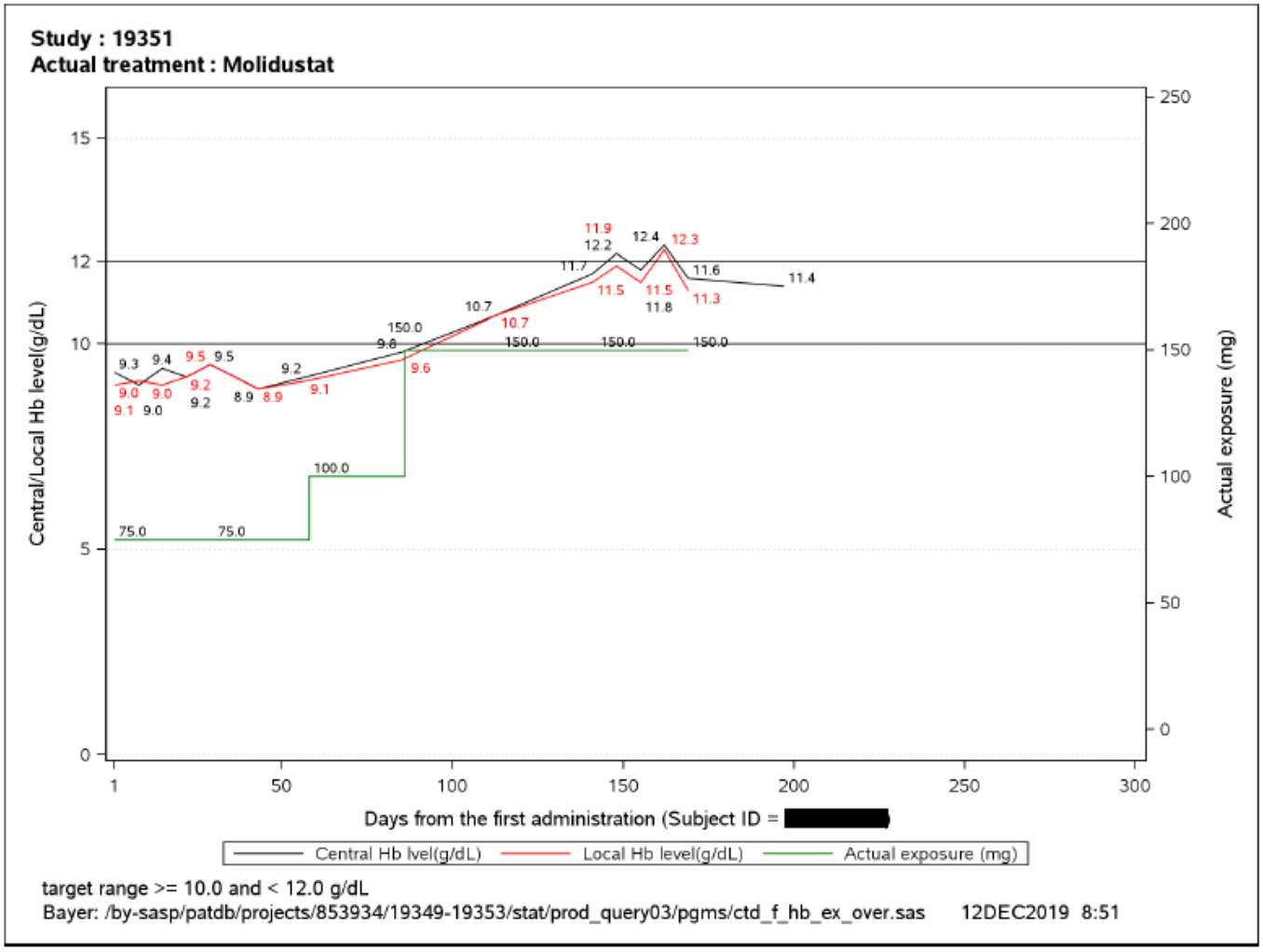
図 2.7.3.6-14　目標 Hb 値を超えた各被験者の Hb 値及び用量の推移（試験 19350）

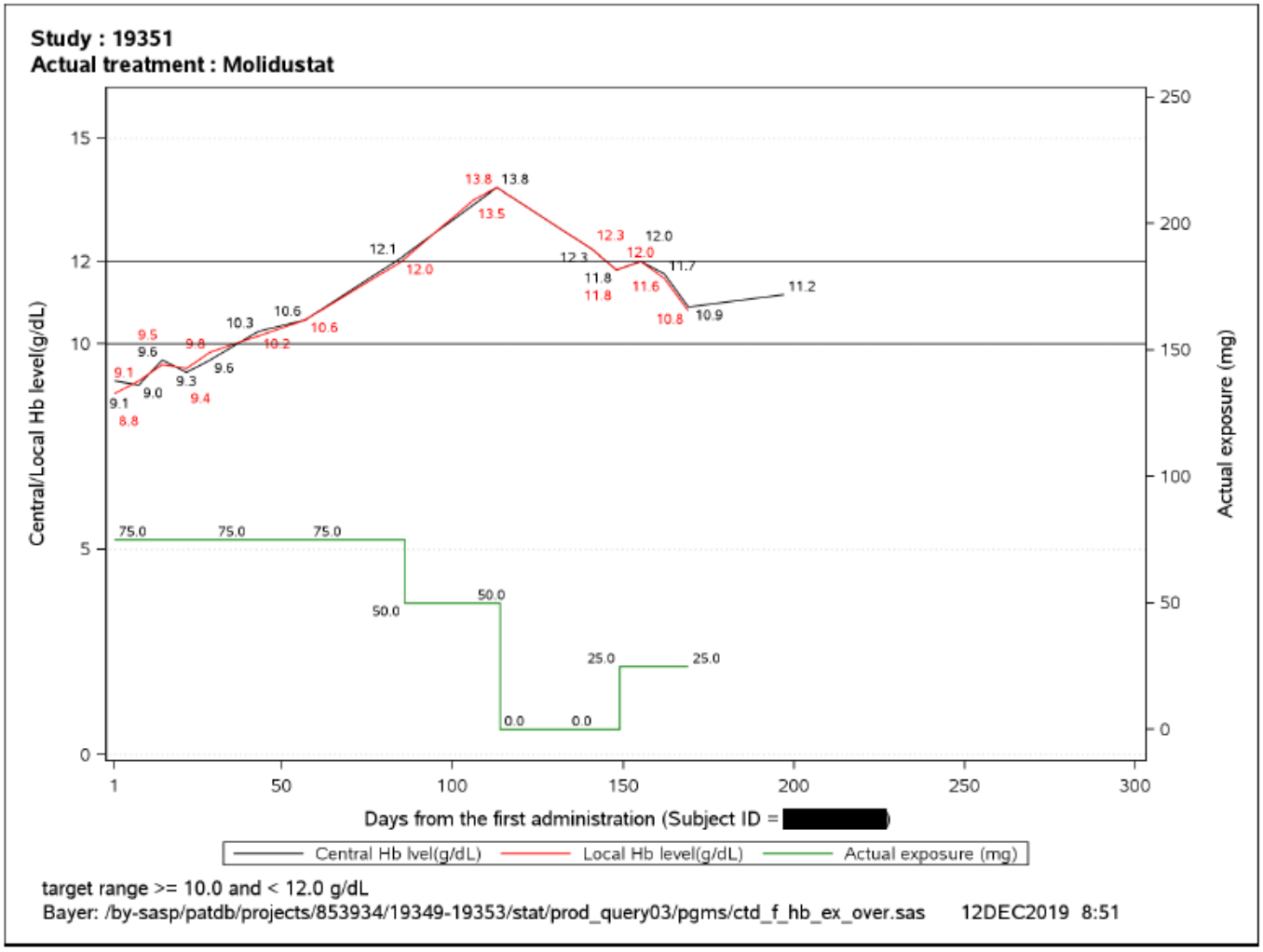

Study : 19351
Actual treatment : Molidustat
Central/Local Hb level(g/dL)
Actual exposure (mg)
Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
Local Hb level(g/dL)
Actual exposure (mg)
target range >= 10.0 and < 12.0 g/dL
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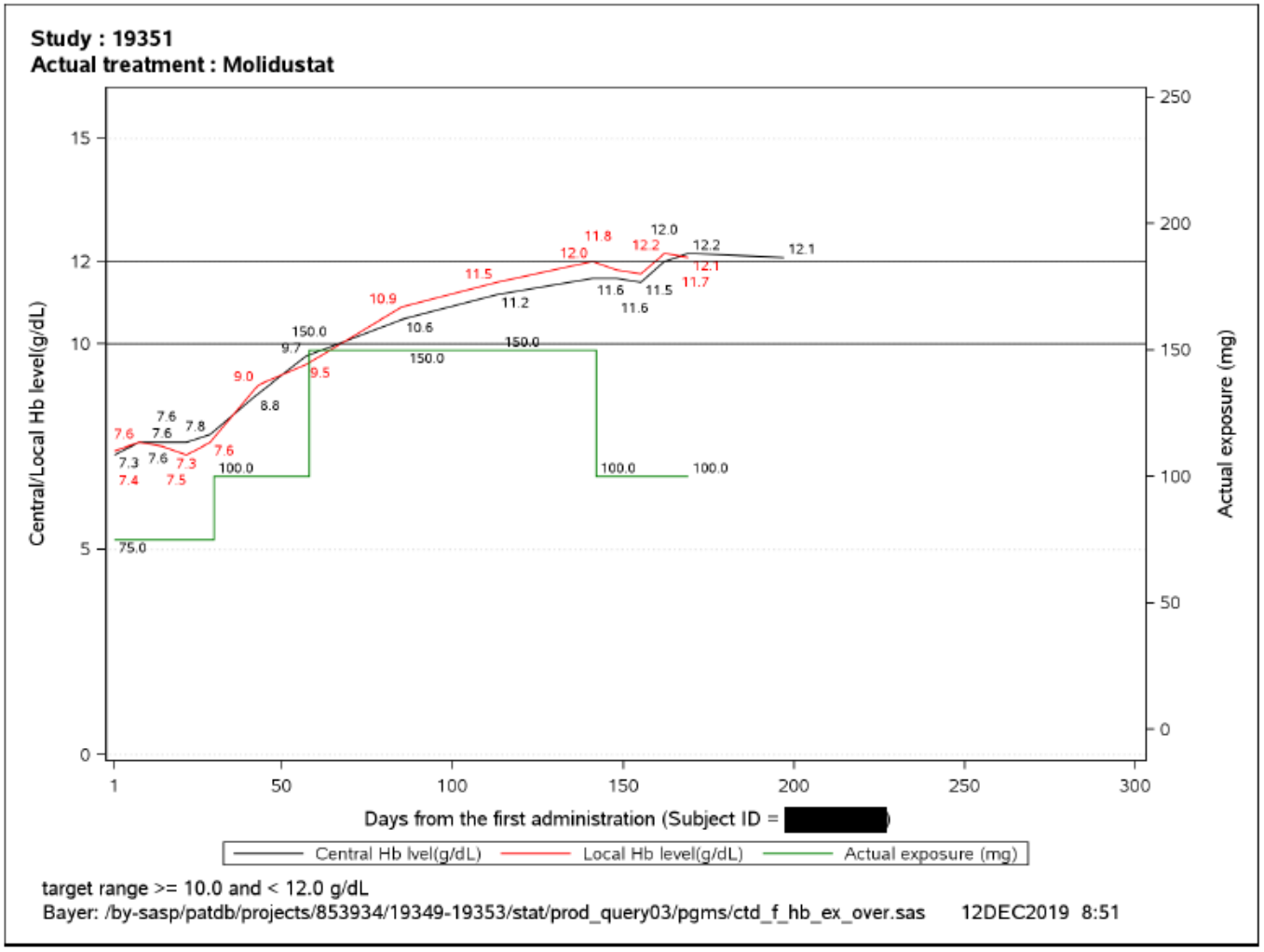

Study : 19351
Actual treatment : Molidustat
Central/Local Hb level(g/dL)
Actual exposure (mg)
Days from the first administration (Subject ID = [redacted]
Central Hb lvel(g/dL)
Local Hb level(g/dL)
Actual exposure (mg)
target range >= 10.0 and < 12.0 g/dL
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Study : 19351
Actual treatment : Molidustat
Central/Local Hb level(g/dL)
Actual exposure (mg)
Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
Local Hb level(g/dL)
Actual exposure (mg)
target range >= 10.0 and < 12.0 g/dL
Bayer: /by-sasp/patdb/projects/853934/19349-19353/stat/prod_query03/pgms/ctd_f_hb_ex_over.sas 12DEC2019 8:51


Study : 19351
Actual treatment : Molidustat
Central/Local Hb level(g/dL)
Actual exposure (mg)
Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
Local Hb level(g/dL)
Actual exposure (mg)
target range >= 10.0 and < 12.0 g/dL
Bayer: /by-sasp/patdb/projects/853934/19349-19353/stat/prod_query03/pgms/ctd_f_hb_ex_over.sas 12DEC2019 8:51


Study : 19351
Actual treatment : Molidustat
Central/Local Hb level(g/dL)
Actual exposure (mg)
Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
Local Hb level(g/dL)
Actual exposure (mg)
target range >= 10.0 and < 12.0 g/dL
Bayer: /by-sasp/patdb/projects/853934/19349-19353/stat/prod_query03/pgms/ctd_f_hb_ex_over.sas 12DEC2019 8:51


Study : 19351
Actual treatment : Molidustat
Central/Local Hb level(g/dL)
Actual exposure (mg)
Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
Local Hb level(g/dL)
Actual exposure (mg)
target range >= 10.0 and < 12.0 g/dL
Bayer: /by-sasp/patdb/projects/853934/19349-19353/stat/prod_query03/pgms/ctd_f_hb_ex_over.sas 12DEC2019 8:51


Study : 19351
Actual treatment : Molidustat
Central/Local Hb level(g/dL)
Actual exposure (mg)
Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
Local Hb level(g/dL)
Actual exposure (mg)
target range >= 10.0 and < 12.0 g/dL
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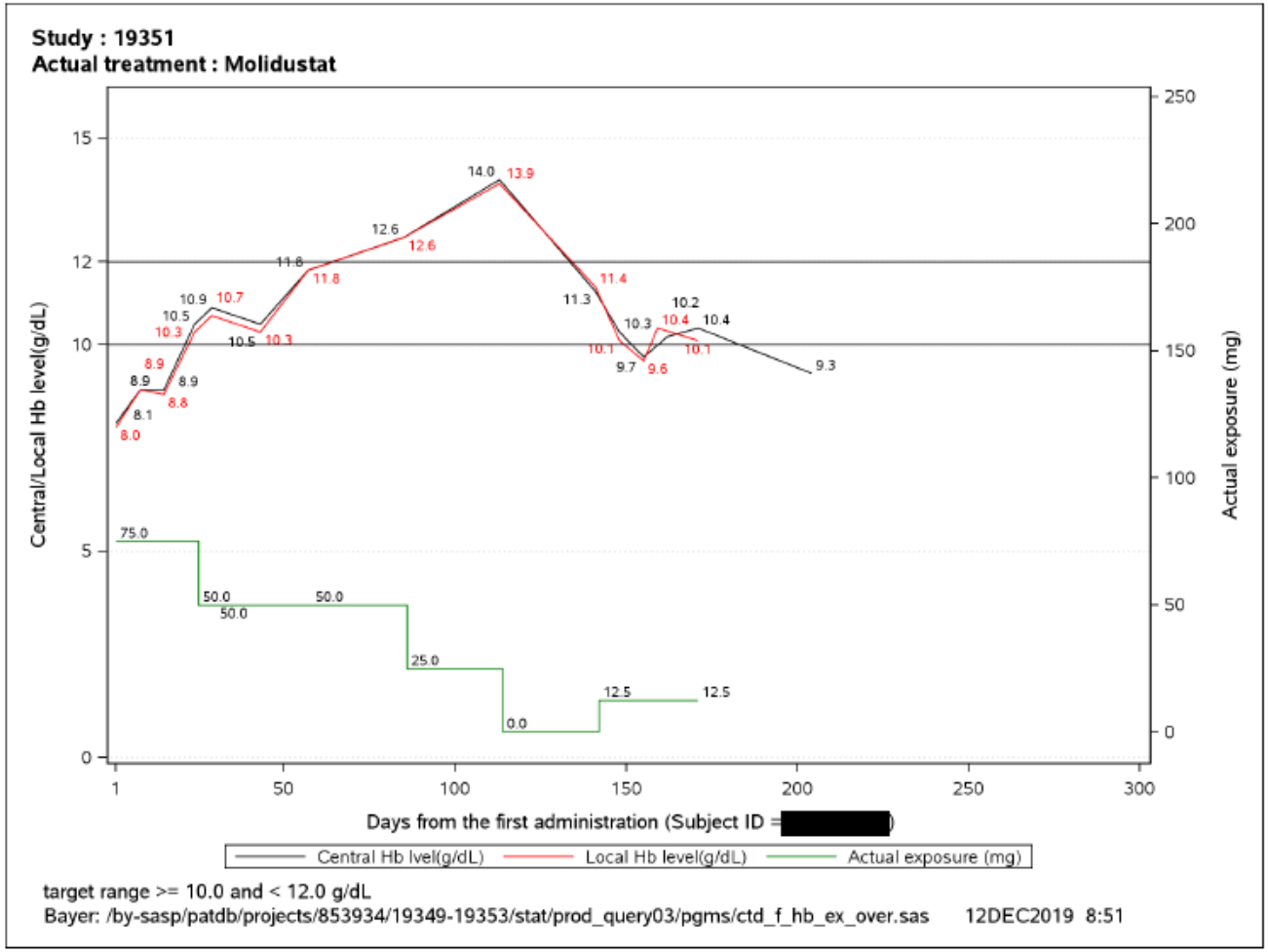
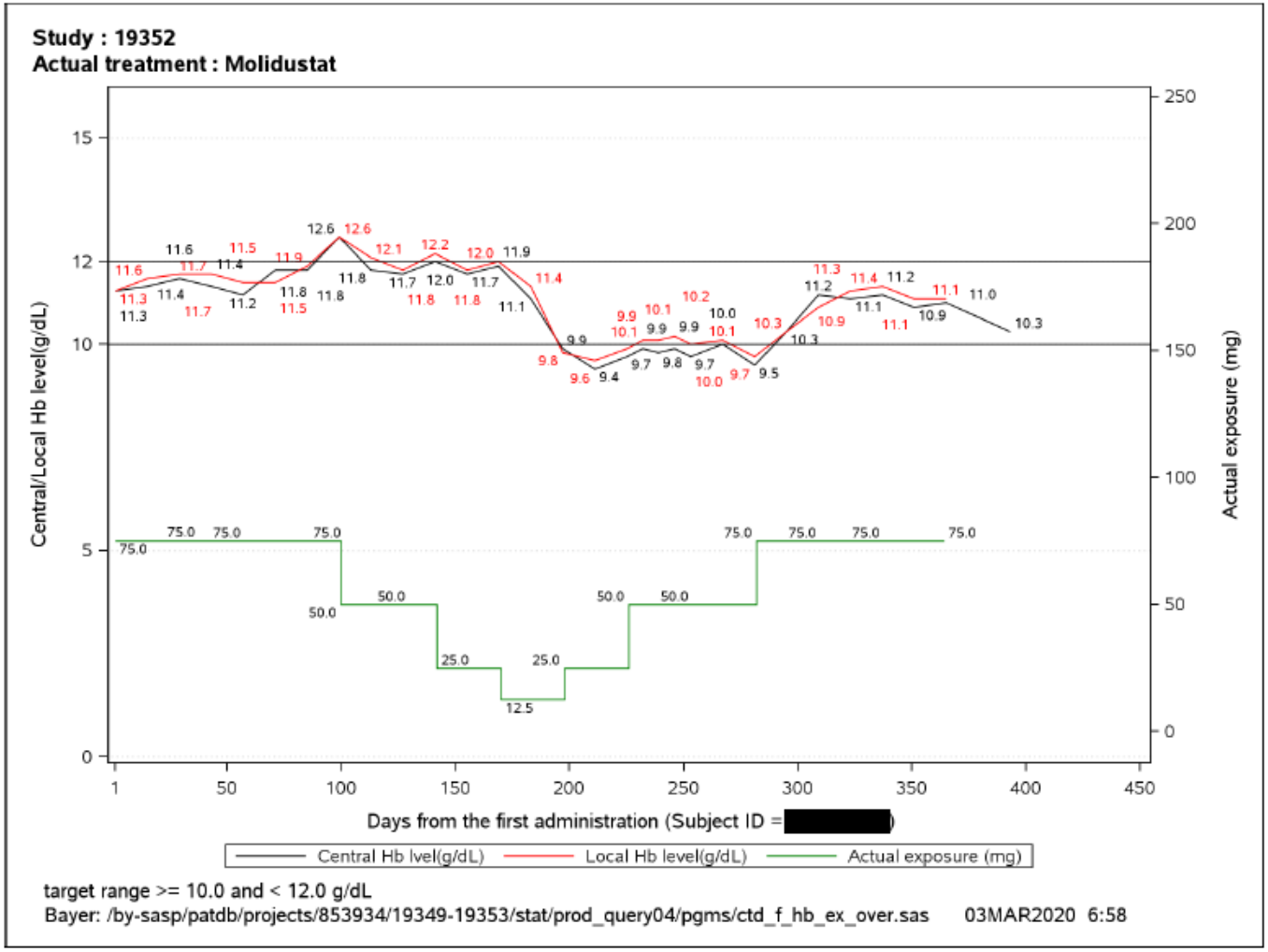
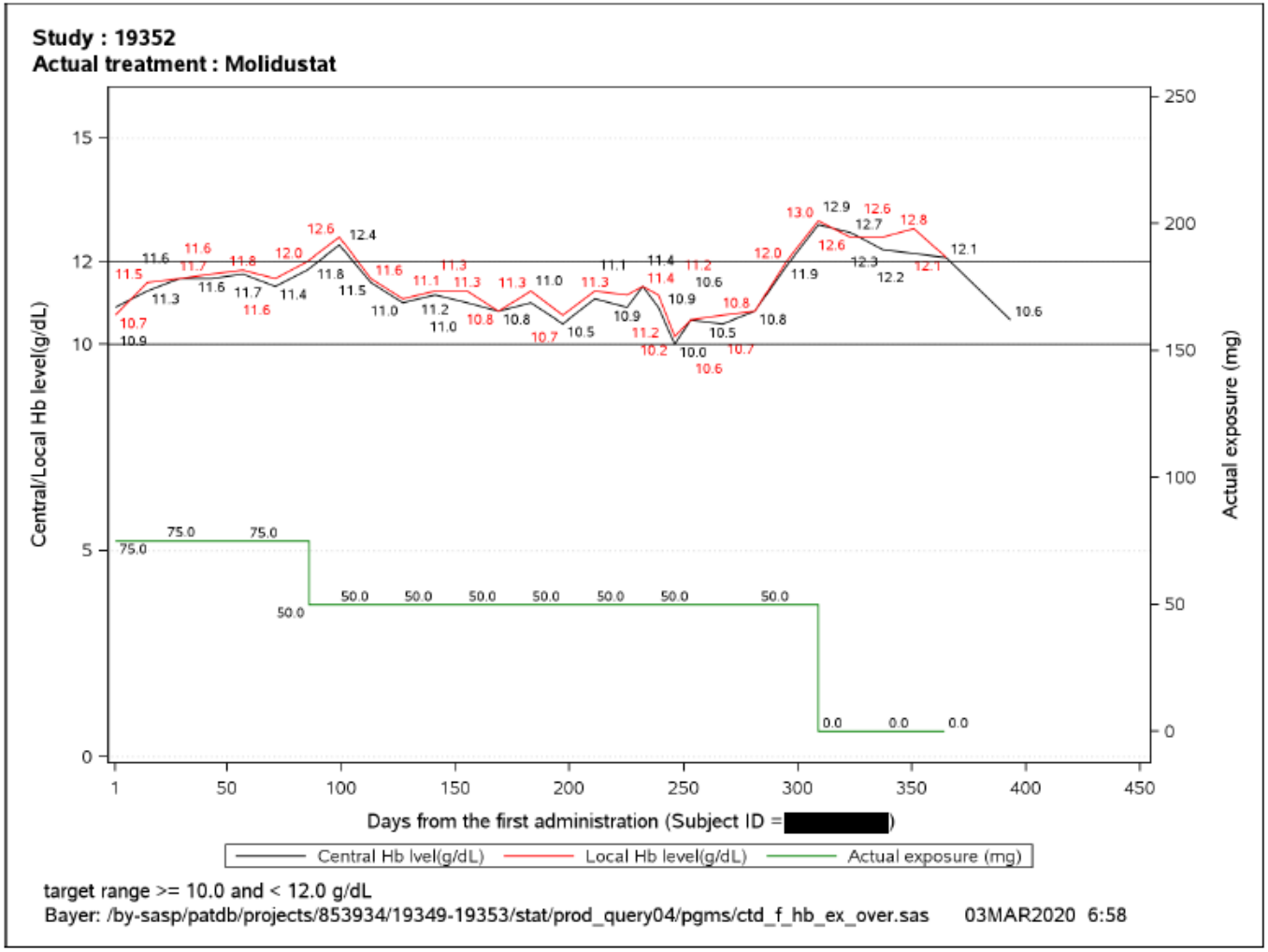
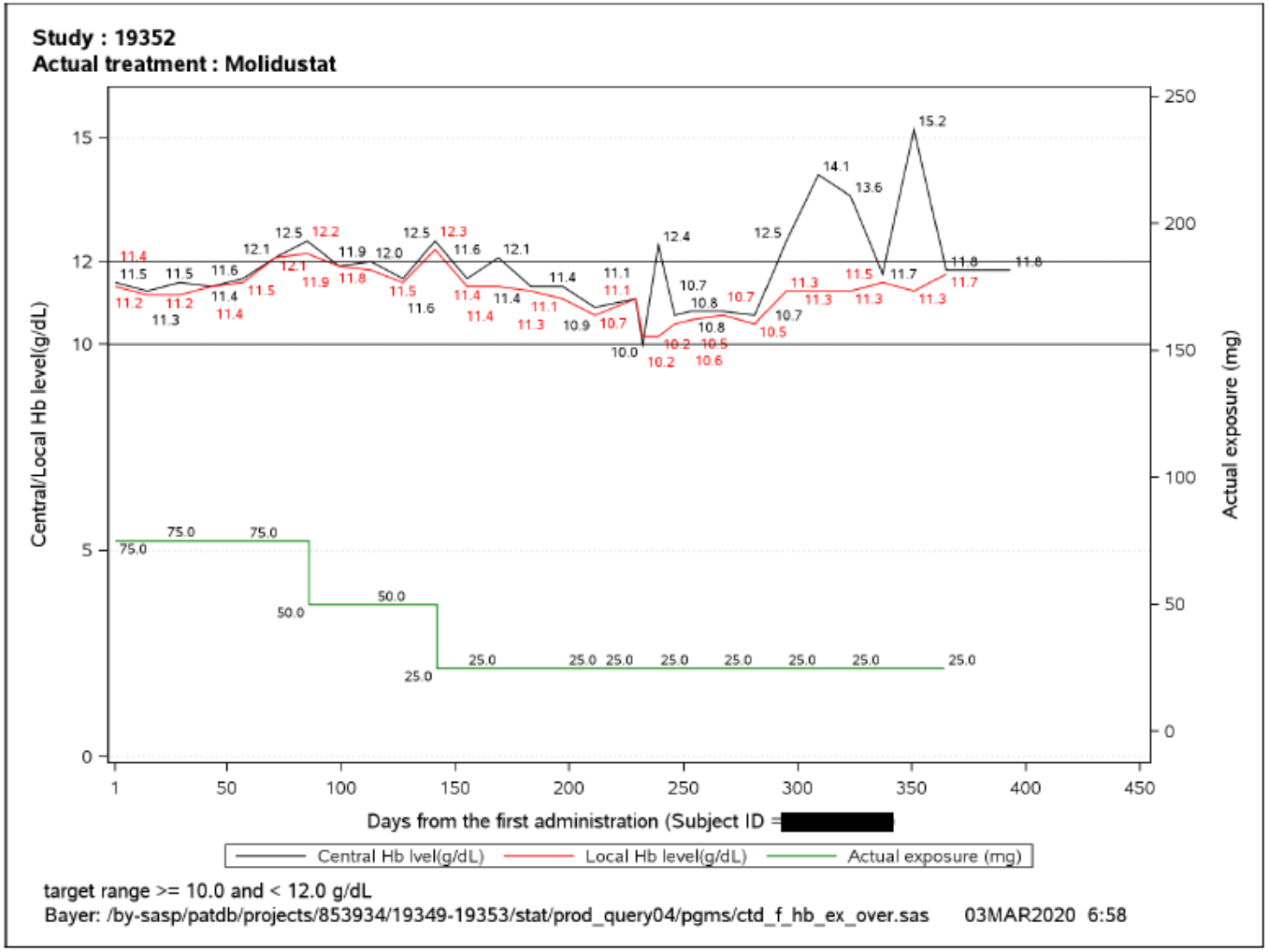
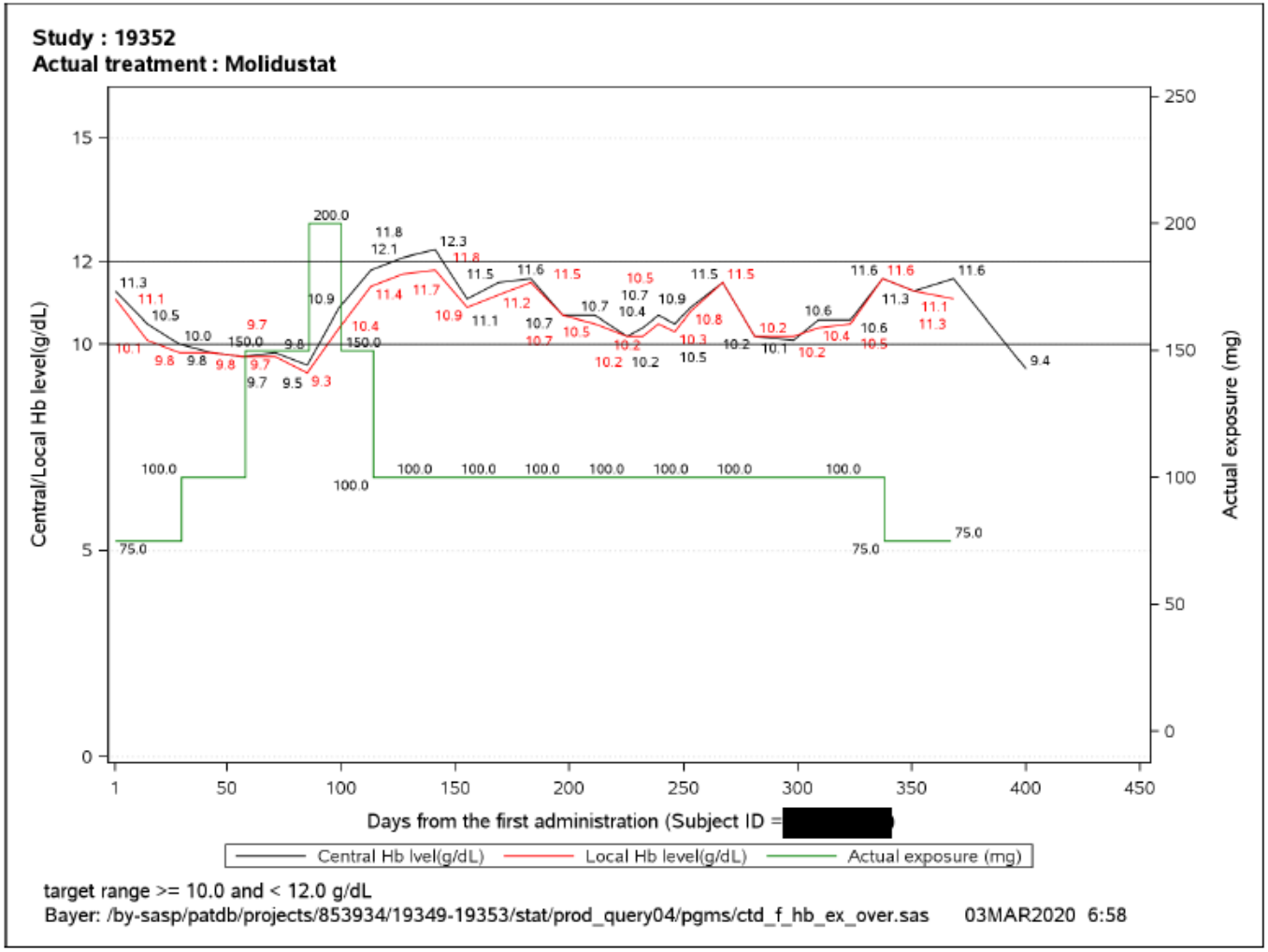


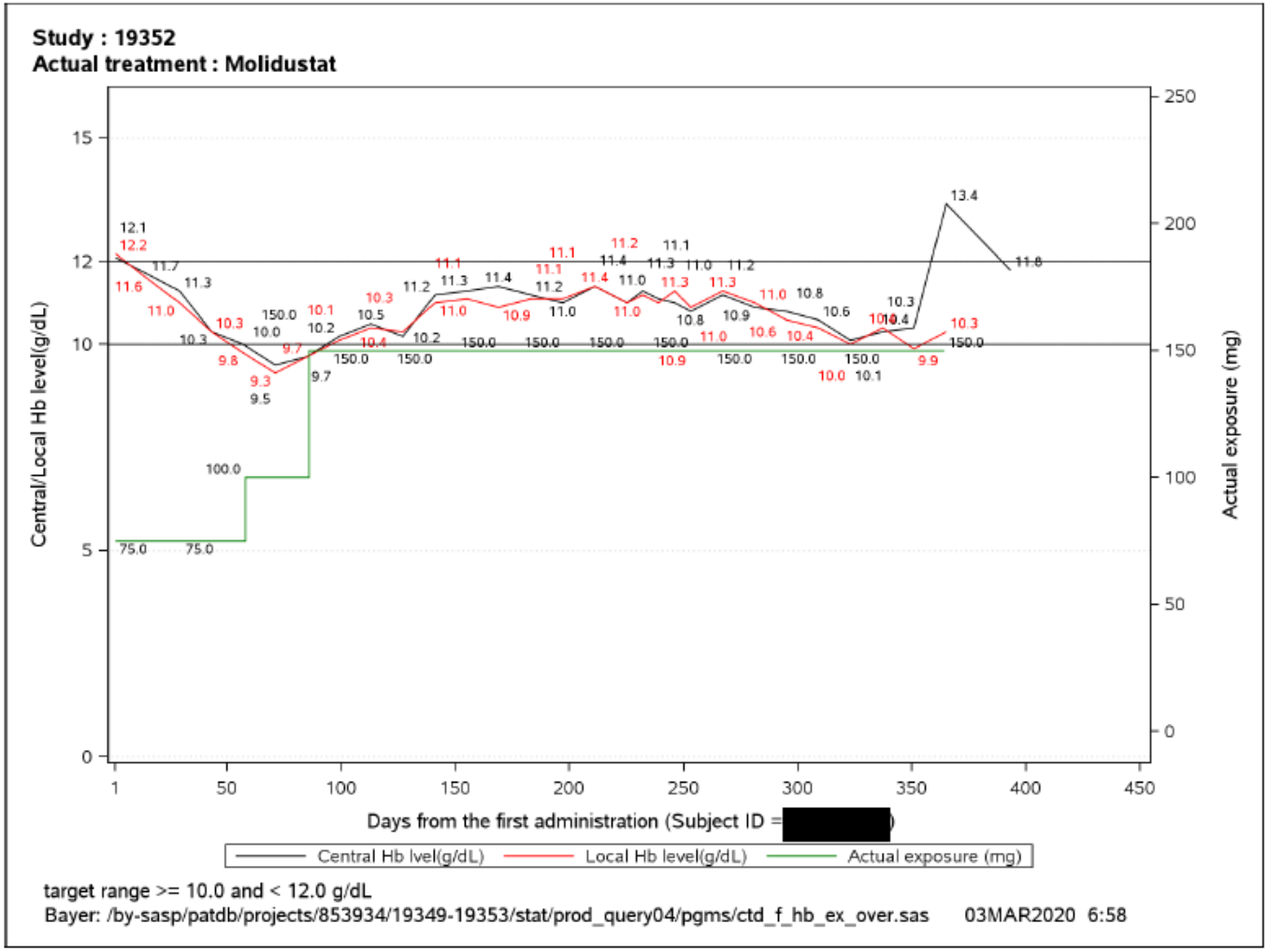
図 2.7.3.6-15　目標 Hb 値を超えた各被験者の Hb 値及び用量の推移（試験 19351）

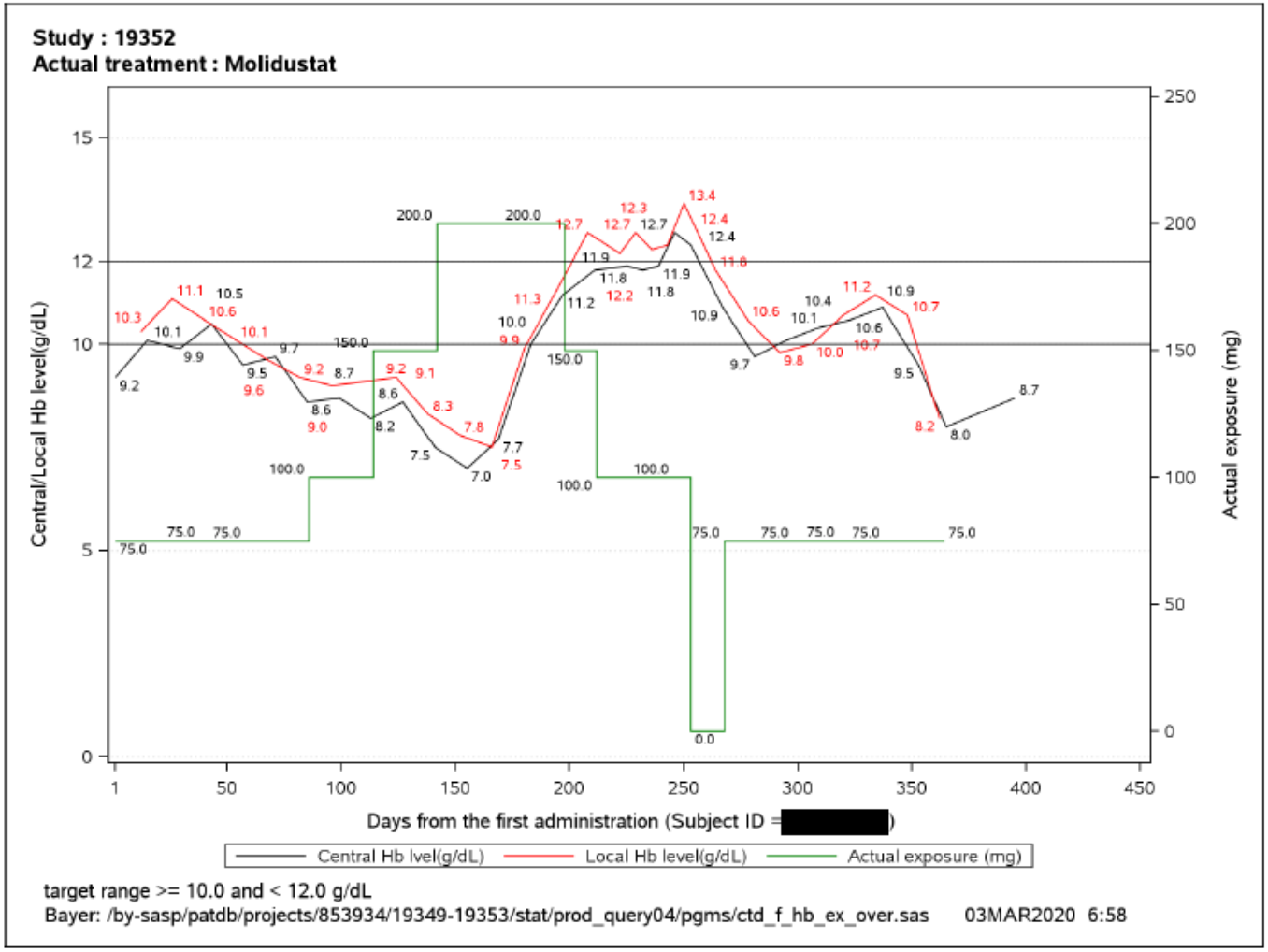

Study : 19352
Actual treatment : Molidustat
Central/Local Hb level(g/dL)
Actual exposure (mg)
Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
Local Hb level(g/dL)
Actual exposure (mg)
target range >= 10.0 and < 12.0 g/dL
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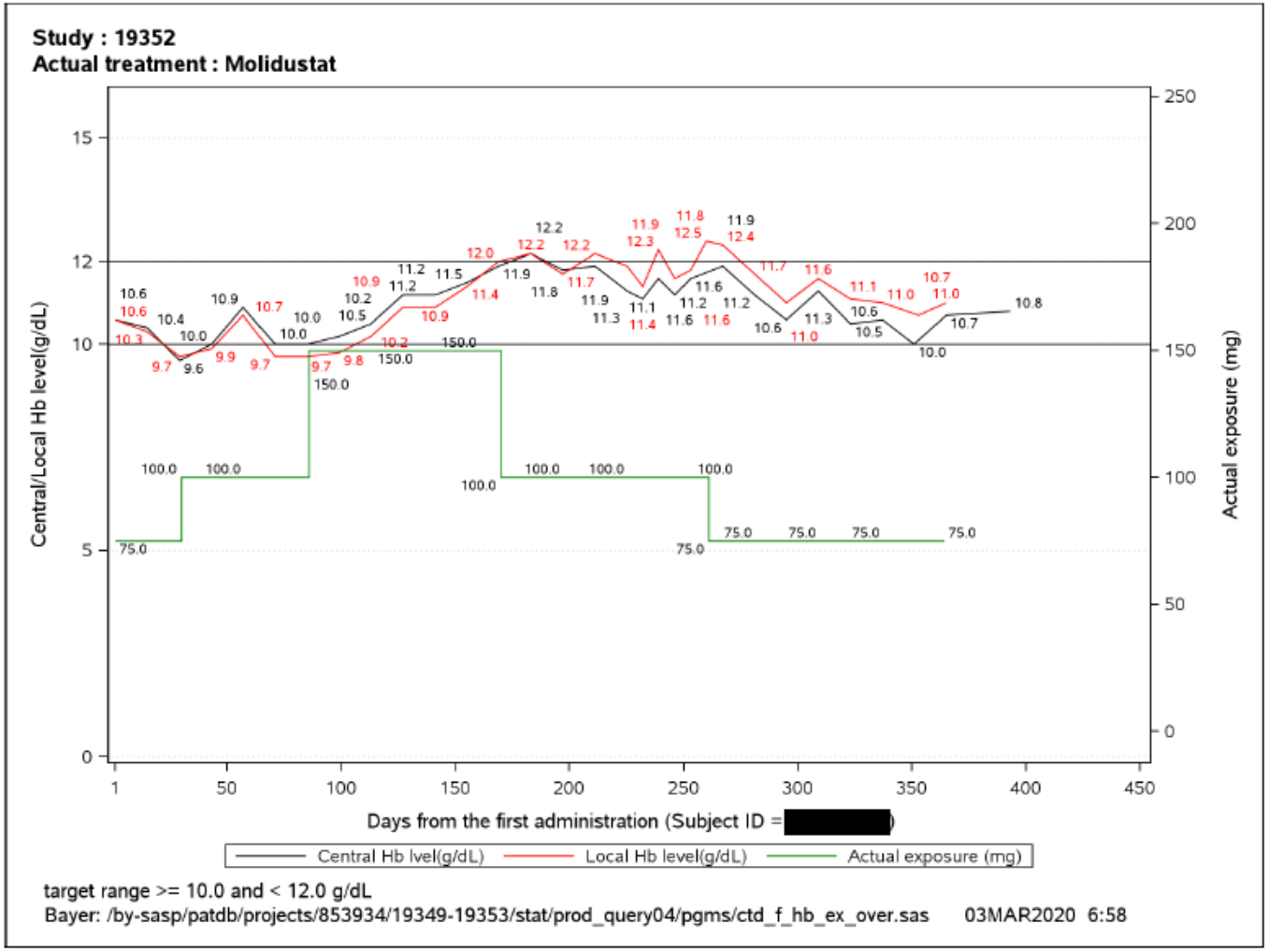

Study : 19352
Actual treatment : Molidustat
Central/Local Hb level(g/dL)
Actual exposure (mg)
Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
Local Hb level(g/dL)
Actual exposure (mg)
target range >= 10.0 and < 12.0 g/dL
Bayer: /by-sasp/patdb/projects/853934/19349-19353/stat/prod_query04/pgms/ctd_f_hb_ex_over.sas 03MAR2020 6:58

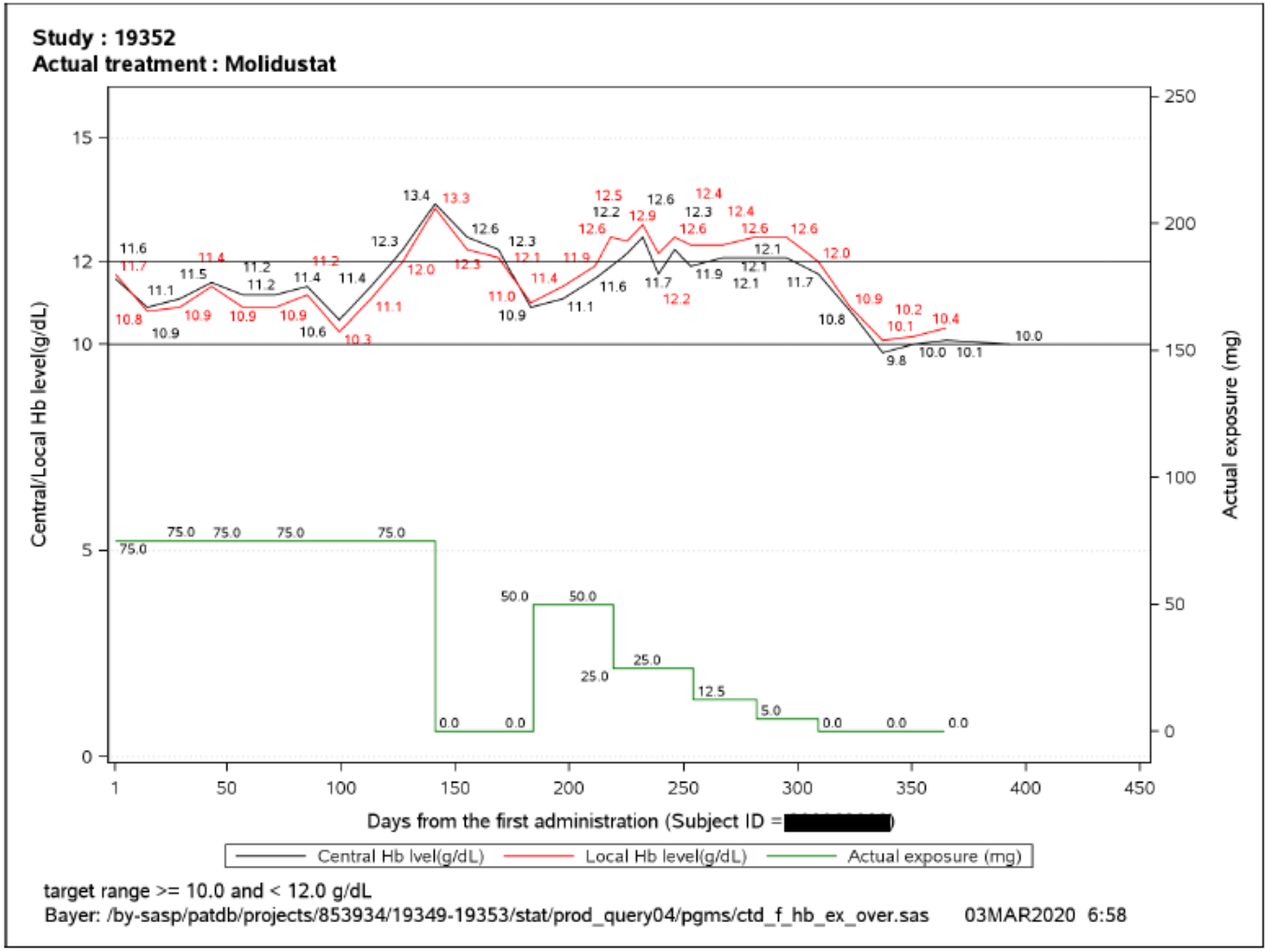

Study : 19352
Actual treatment : Molidustat
Central/Local Hb level(g/dL)
Actual exposure (mg)
Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
Local Hb level(g/dL)
Actual exposure (mg)
target range >= 10.0 and < 12.0 g/dL
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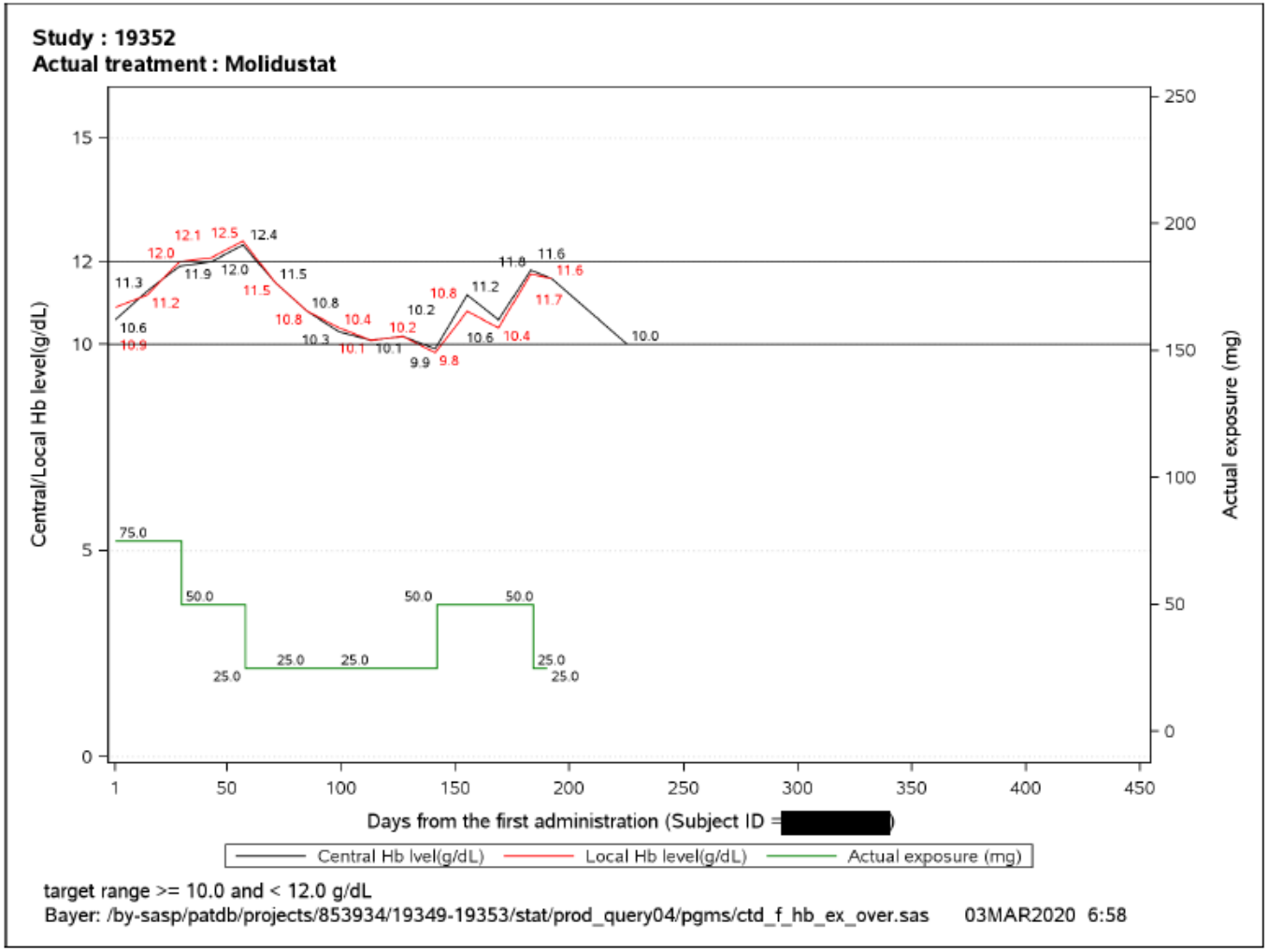

Study : 19352
Actual treatment : Molidustat
Central/Local Hb level(g/dL)
Actual exposure (mg)
Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
Local Hb level(g/dL)
Actual exposure (mg)
target range >= 10.0 and < 12.0 g/dL
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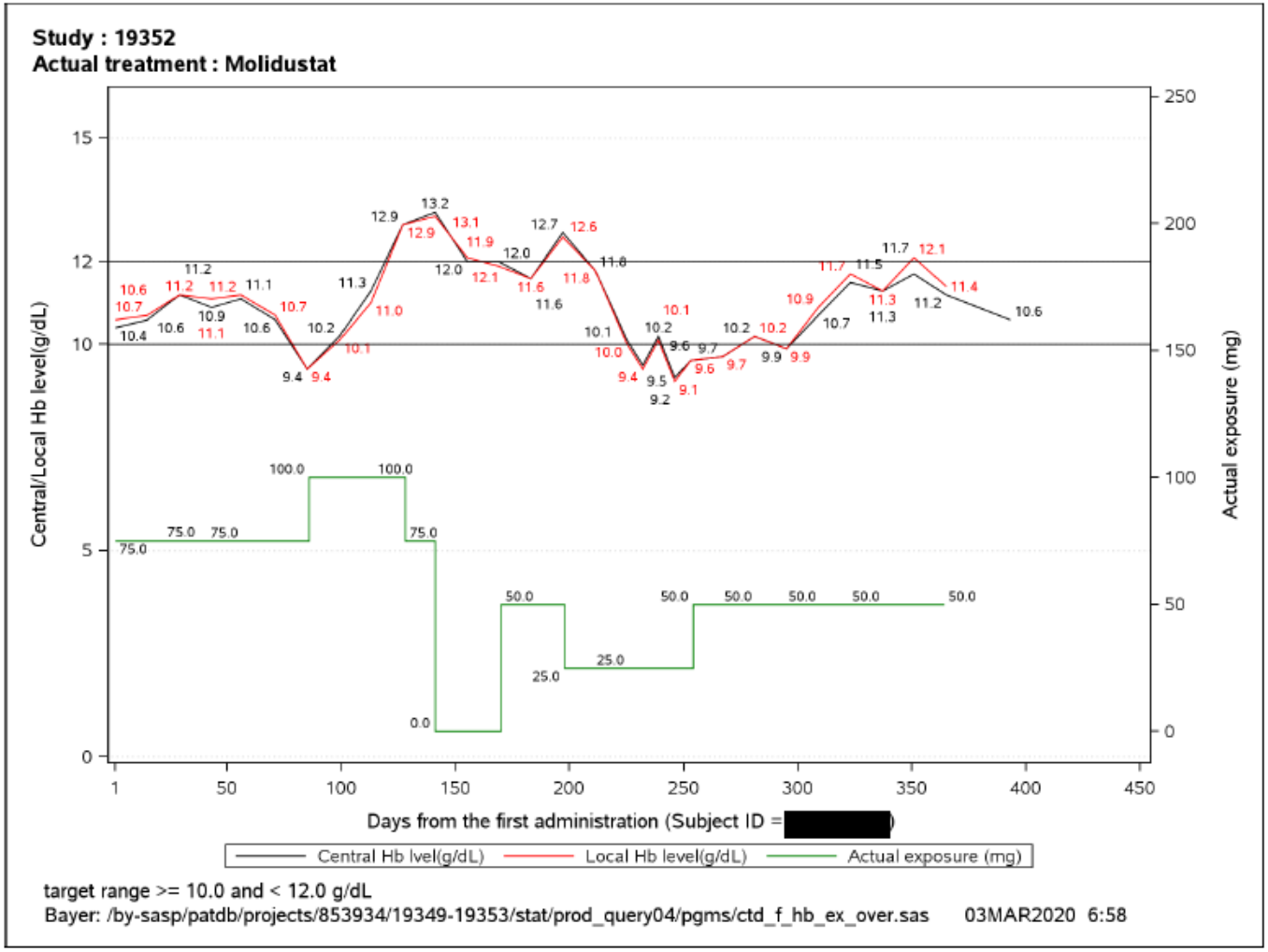

Study : 19352
Actual treatment : Molidustat
Central/Local Hb level(g/dL)
Actual exposure (mg)
Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
Local Hb level(g/dL)
Actual exposure (mg)
target range >= 10.0 and < 12.0 g/dL
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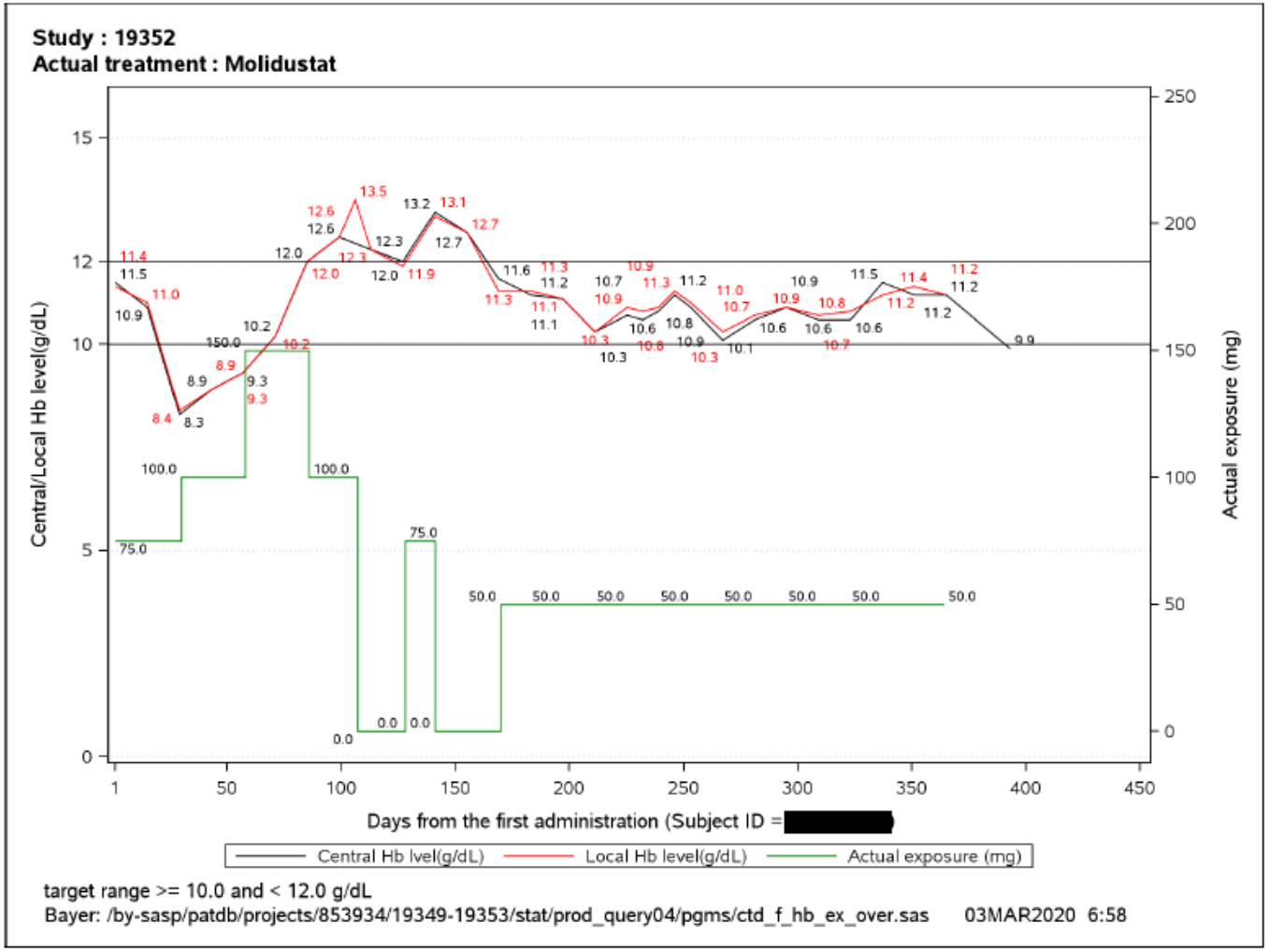

Study : 19352
Actual treatment : Molidustat
Central/Local Hb level(g/dL)
Actual exposure (mg)
Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
Local Hb level(g/dL)
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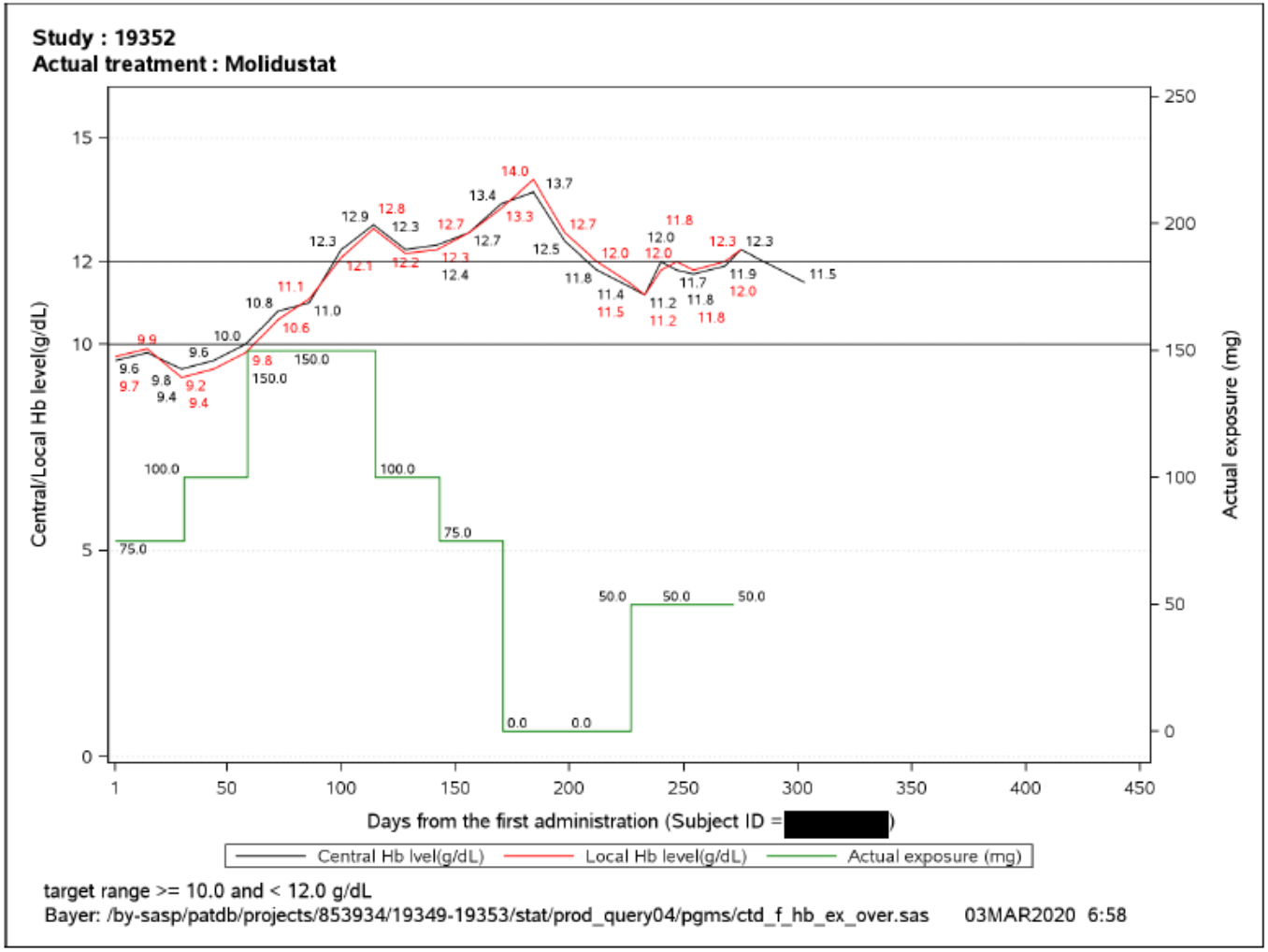

Study : 19352
Actual treatment : Molidustat
Central/Local Hb level(g/dL)
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Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
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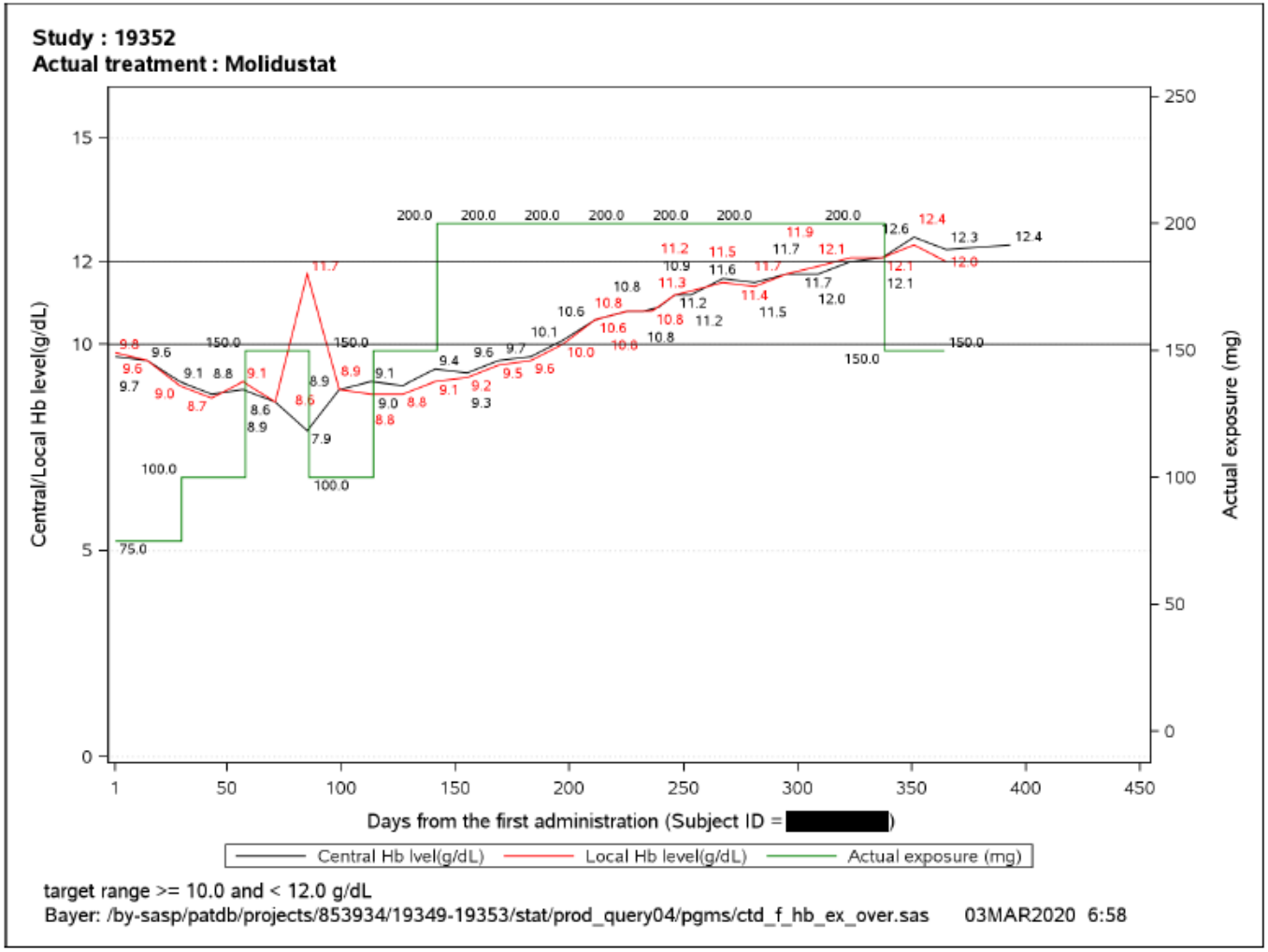

Study : 19352
Actual treatment : Molidustat
Central/Local Hb level(g/dL)
Actual exposure (mg)
Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
Local Hb level(g/dL)
Actual exposure (mg)
target range >= 10.0 and < 12.0 g/dL
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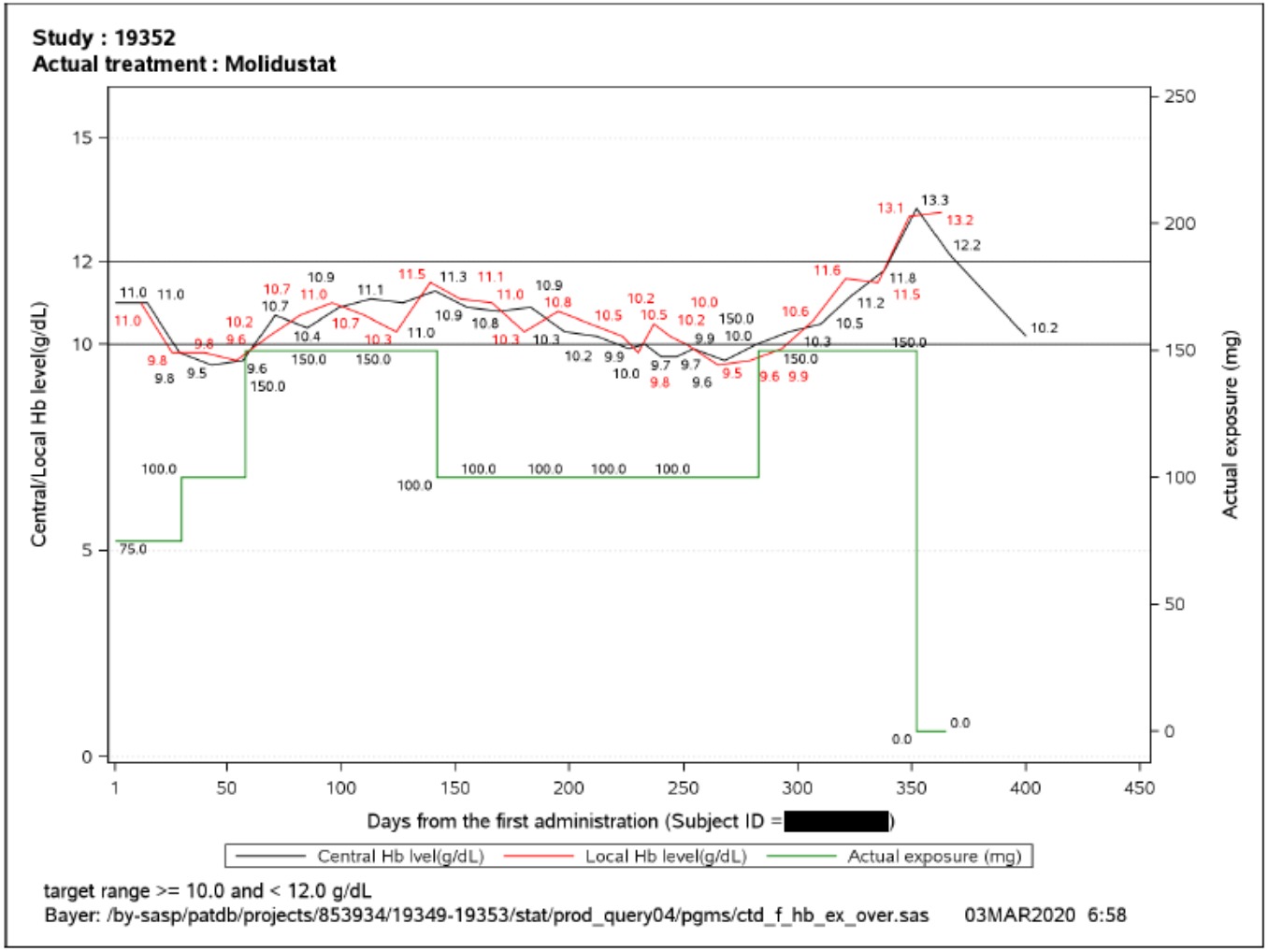

Study : 19352
Actual treatment : Molidustat
Central/Local Hb level(g/dL)
Actual exposure (mg)
Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
Local Hb level(g/dL)
Actual exposure (mg)
target range >= 10.0 and < 12.0 g/dL
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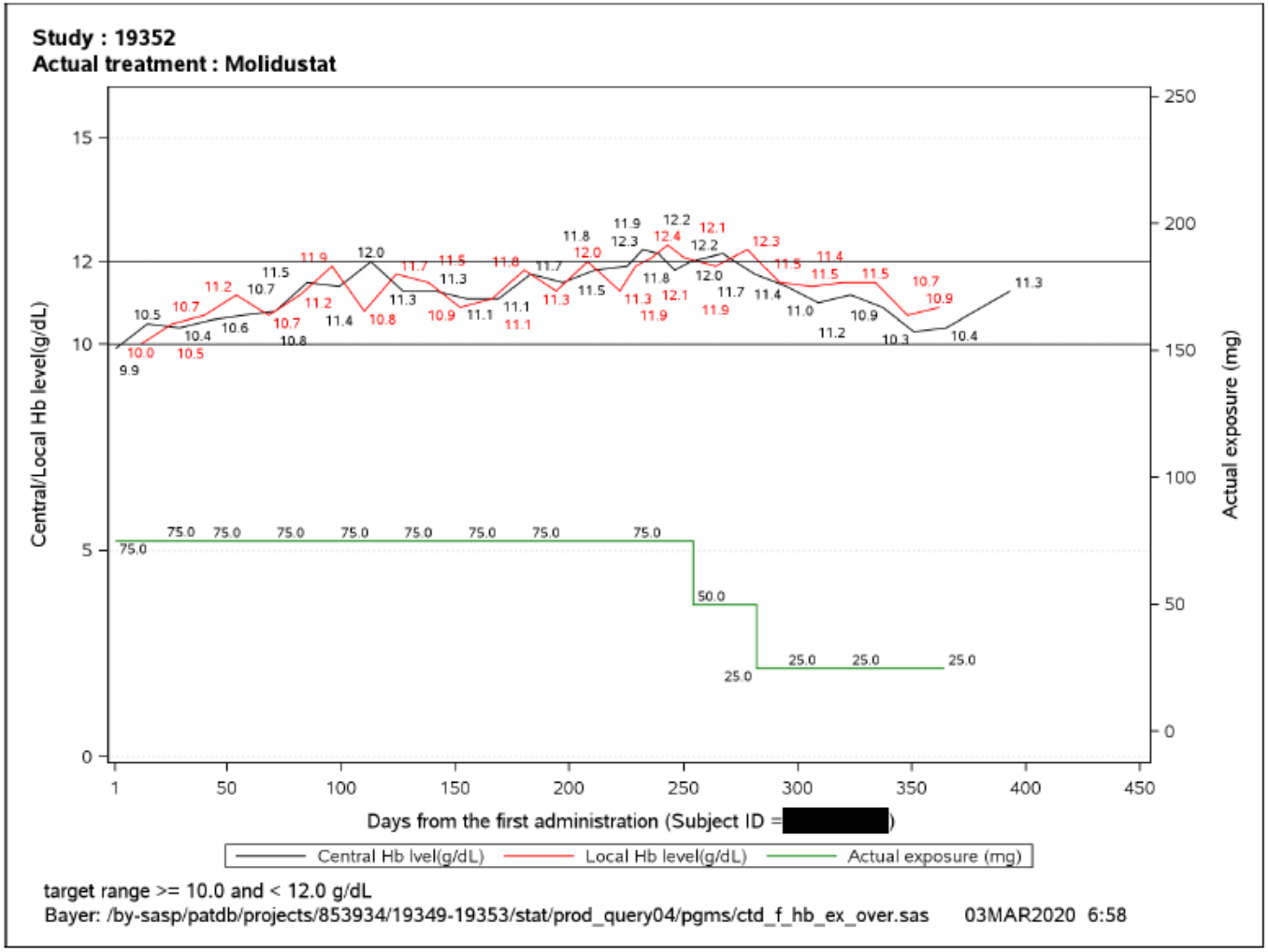

Study : 19352
Actual treatment : Molidustat
Central/Local Hb level(g/dL)
Actual exposure (mg)
Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
Local Hb level(g/dL)
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target range >= 10.0 and < 12.0 g/dL
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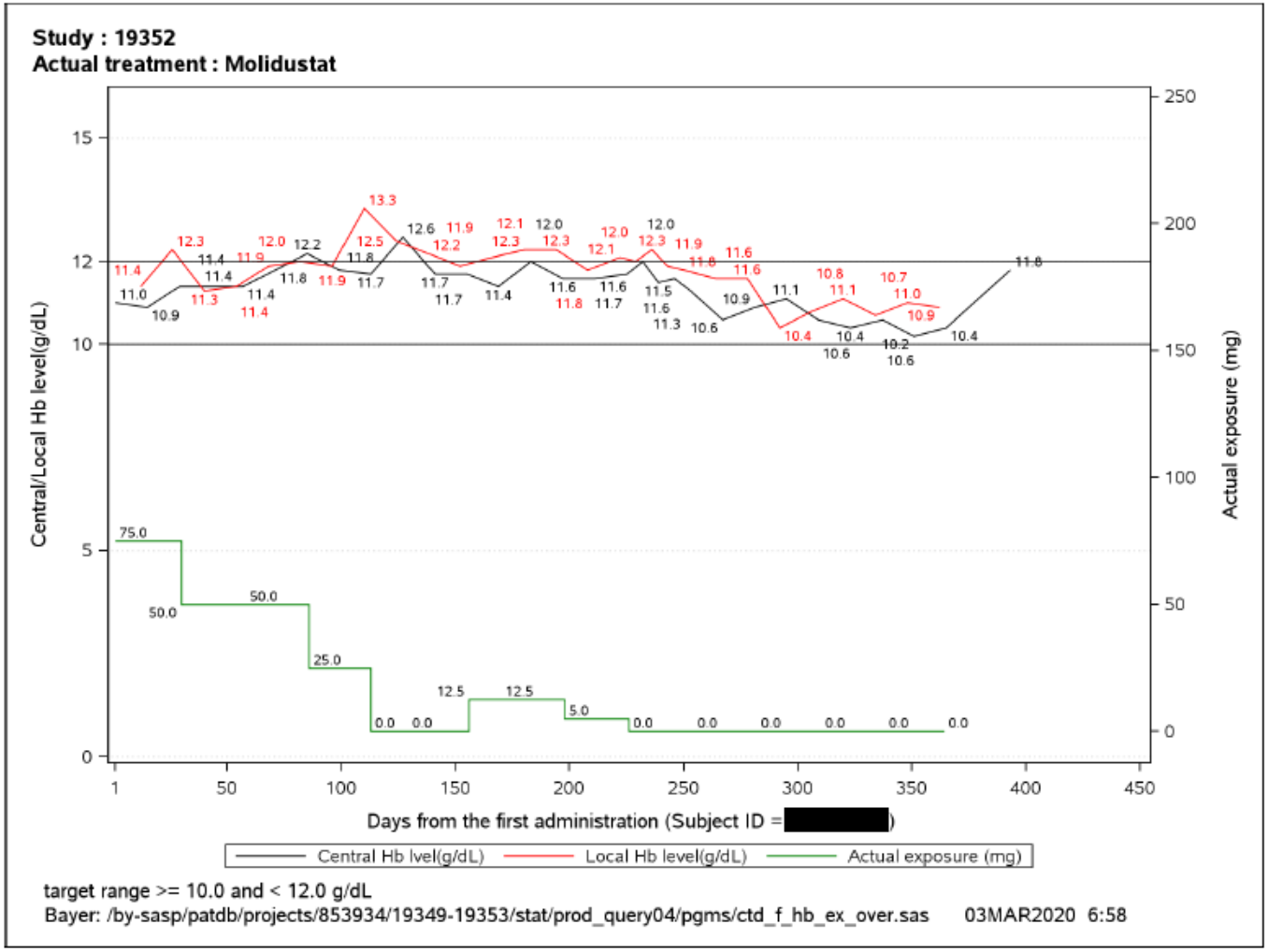

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Actual treatment : Molidustat
Central/Local Hb level(g/dL)
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Days from the first administration (Subject ID = [redacted]
Central Hb lvel(g/dL)
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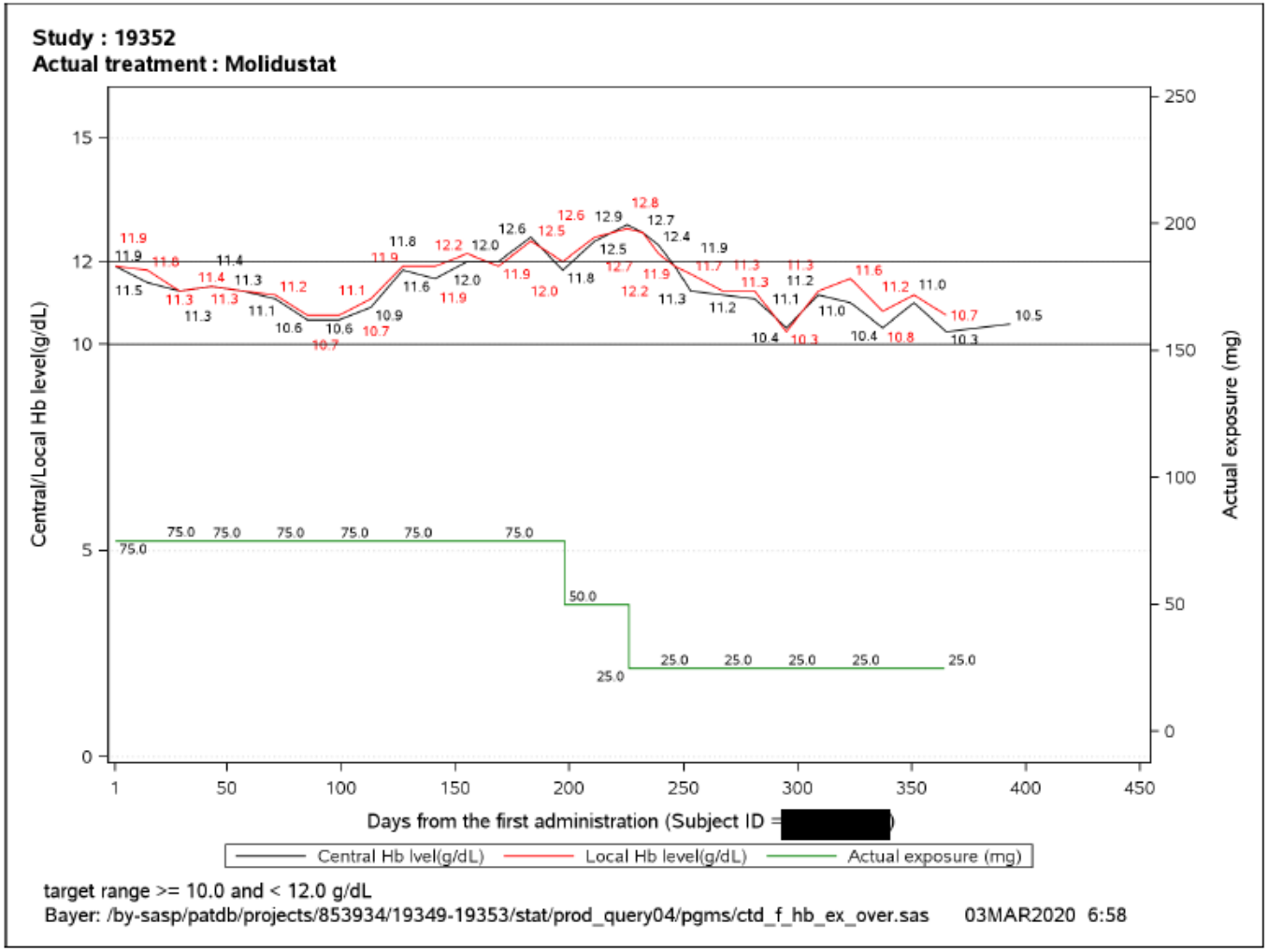

Study : 19352
Actual treatment : Molidustat
Central/Local Hb level(g/dL)
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Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
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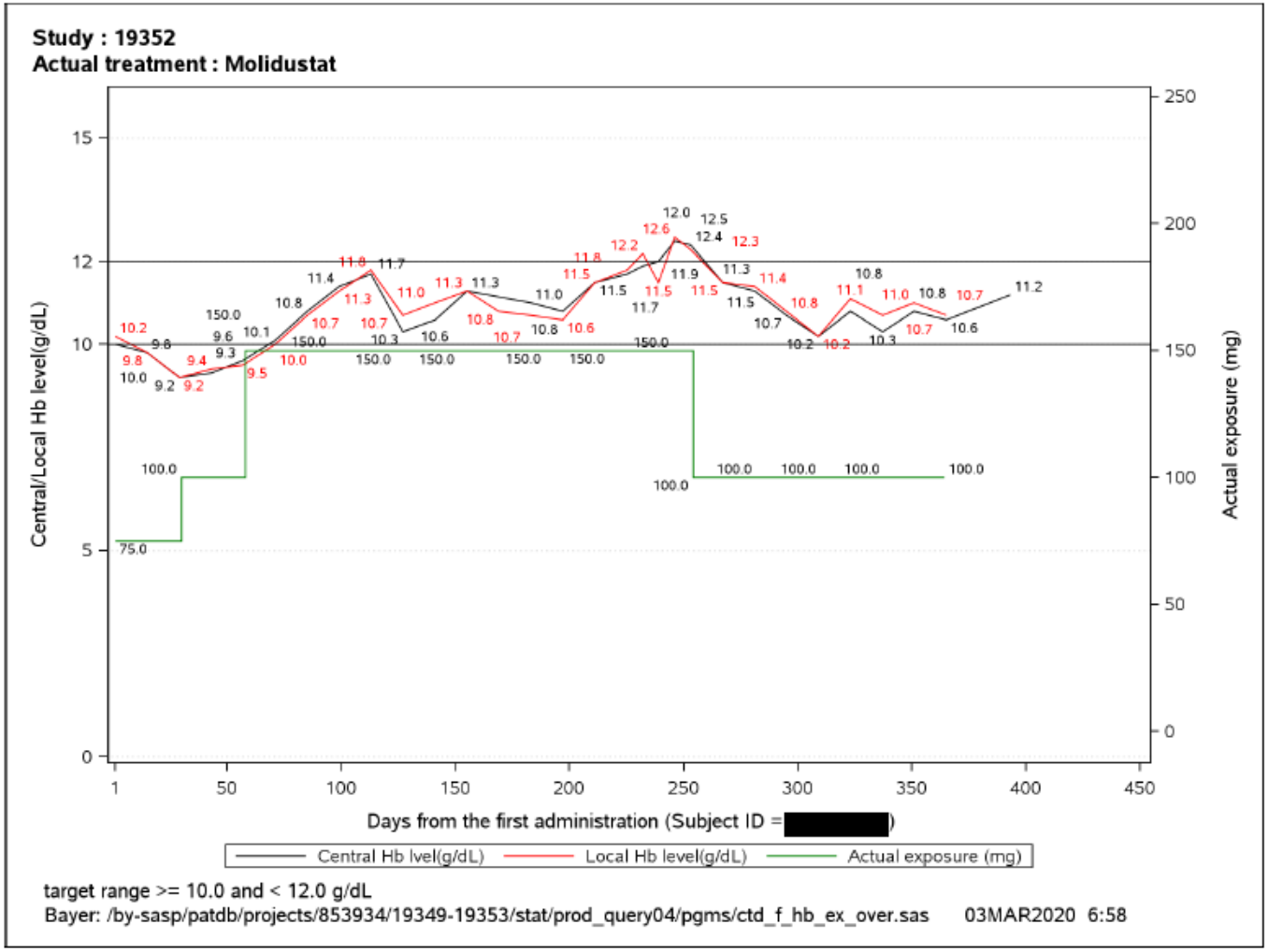

Study : 19352
Actual treatment : Molidustat
Central/Local Hb level(g/dL)
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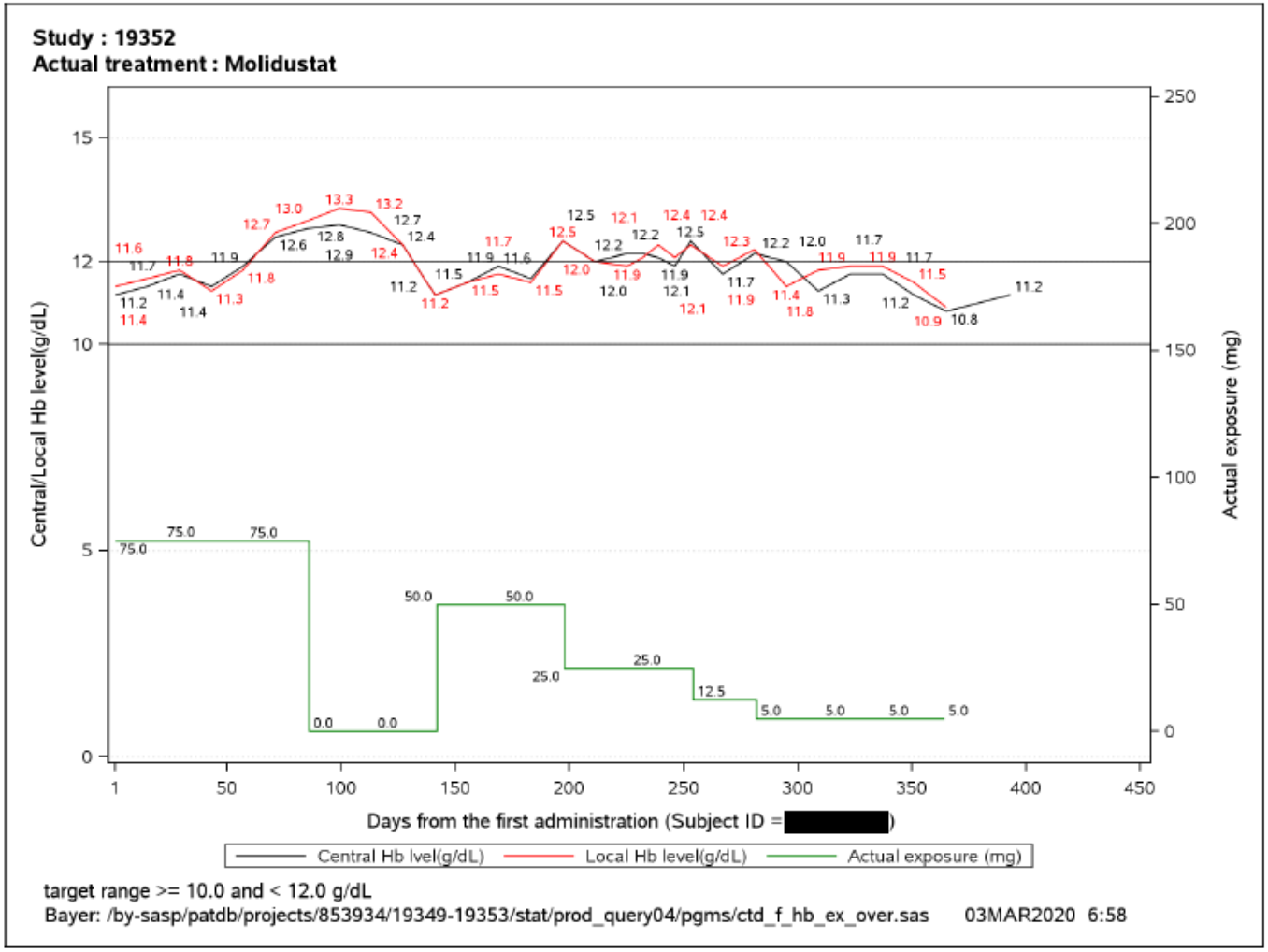

Study : 19352
Actual treatment : Molidustat
Central/Local Hb level(g/dL)
Actual exposure (mg)
Days from the first administration (Subject ID = [redacted])
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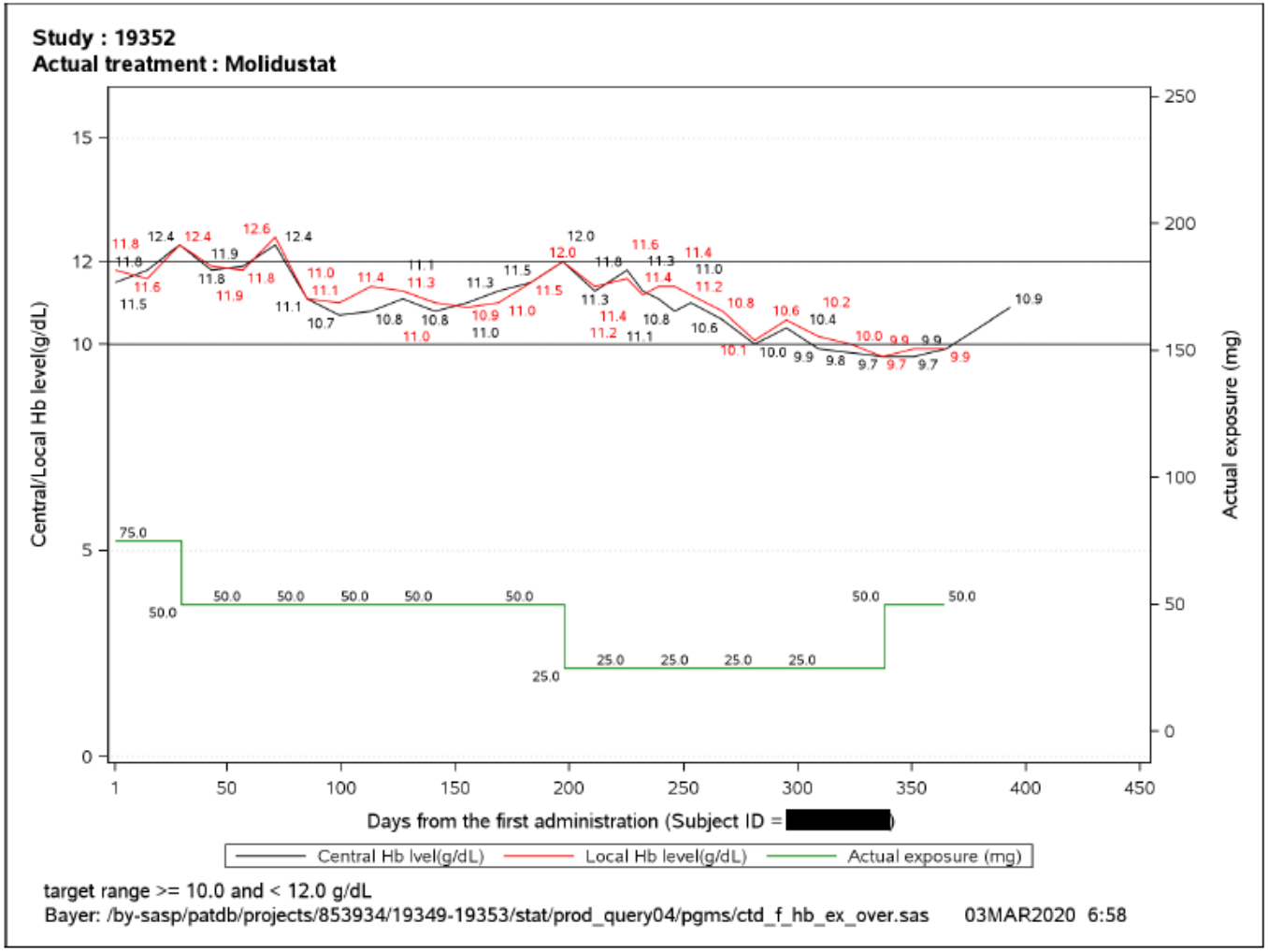

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Central/Local Hb level(g/dL)
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Days from the first administration (Subject ID = [redacted])
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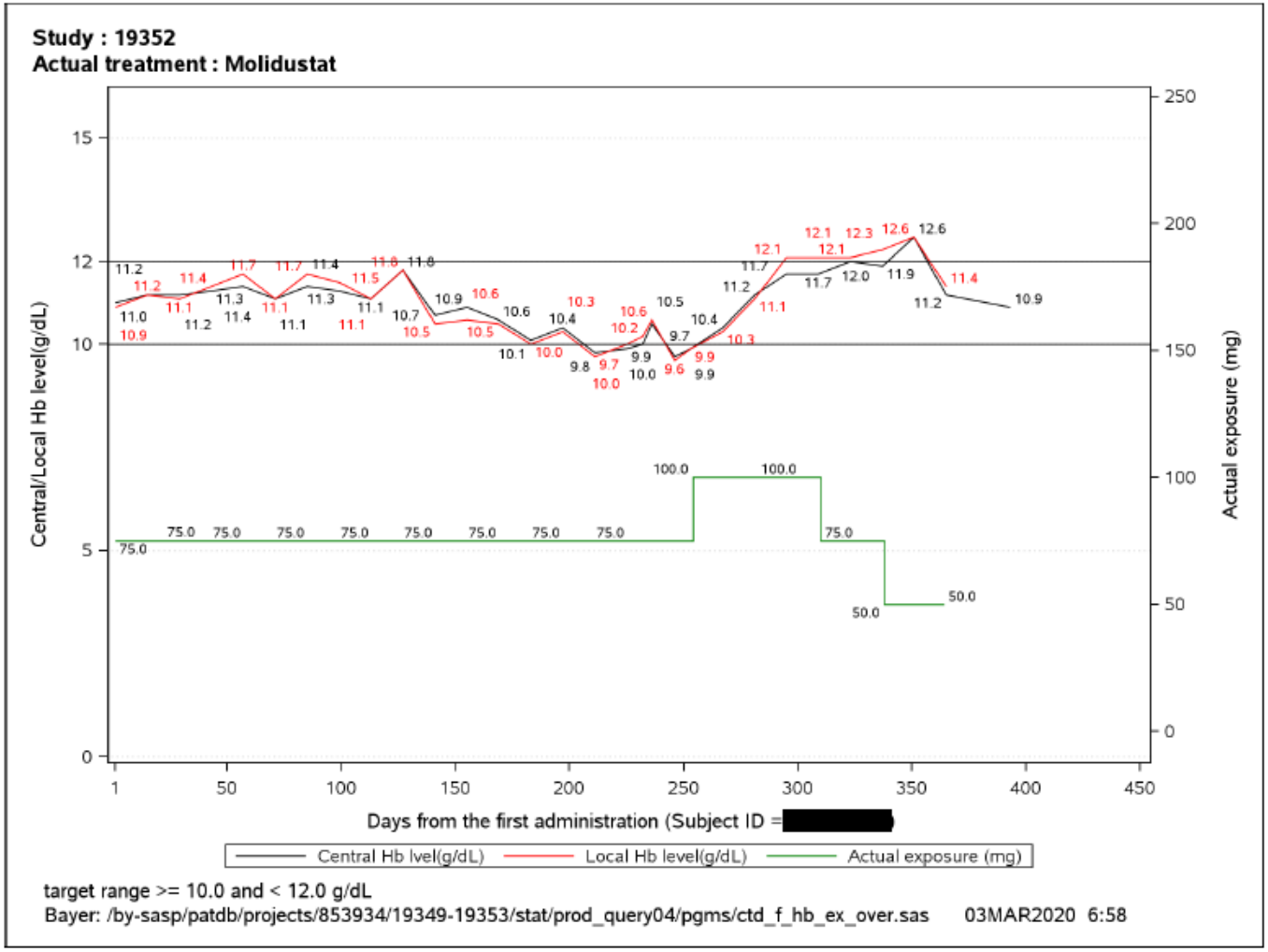

Study : 19352
Actual treatment : Molidustat
Central/Local Hb level(g/dL)
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Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
Local Hb level(g/dL)
Actual exposure (mg)
target range >= 10.0 and < 12.0 g/dL
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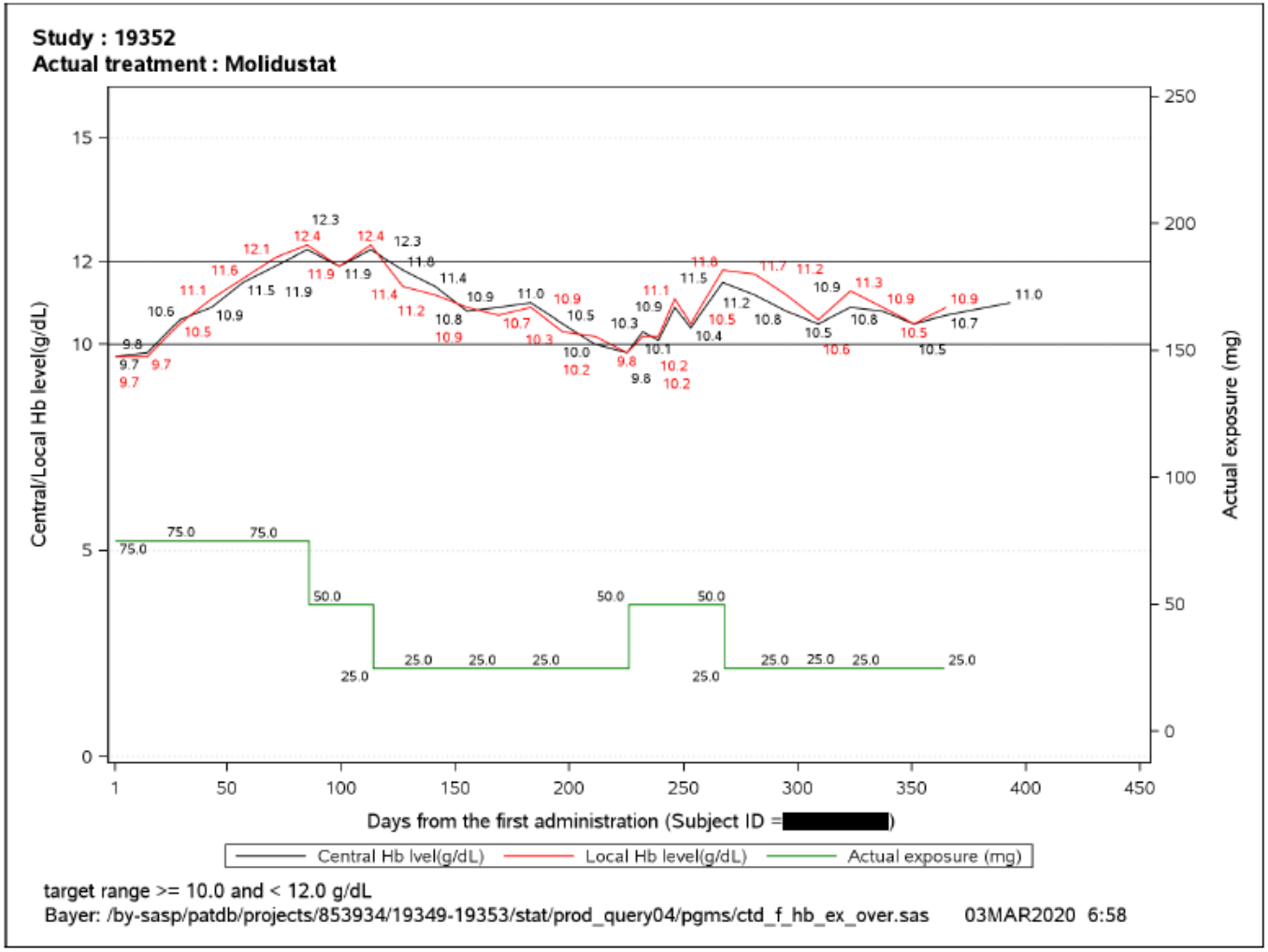

Study : 19352
Actual treatment : Molidustat
Central/Local Hb level(g/dL)
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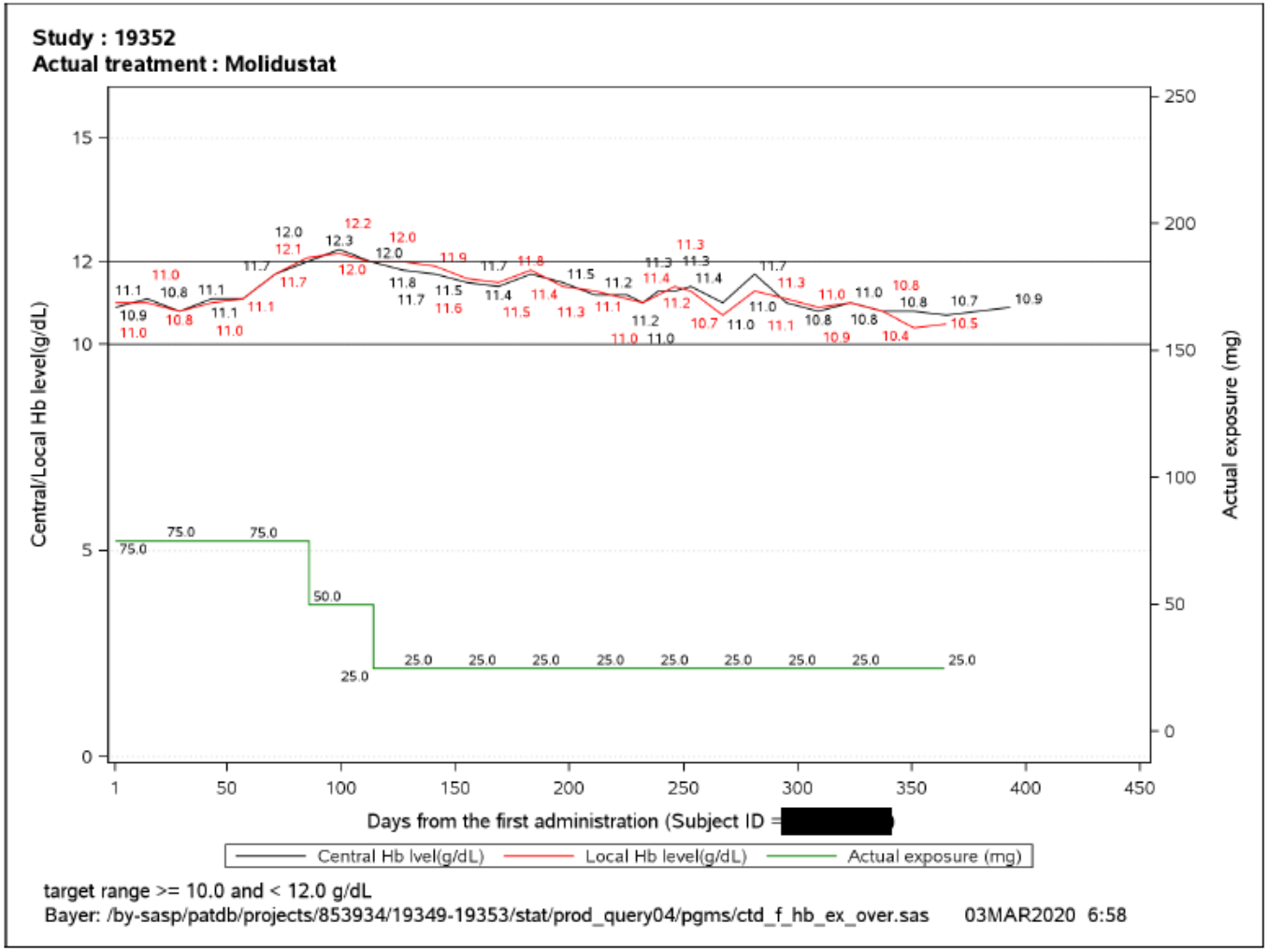

Study : 19352
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Central/Local Hb level(g/dL)
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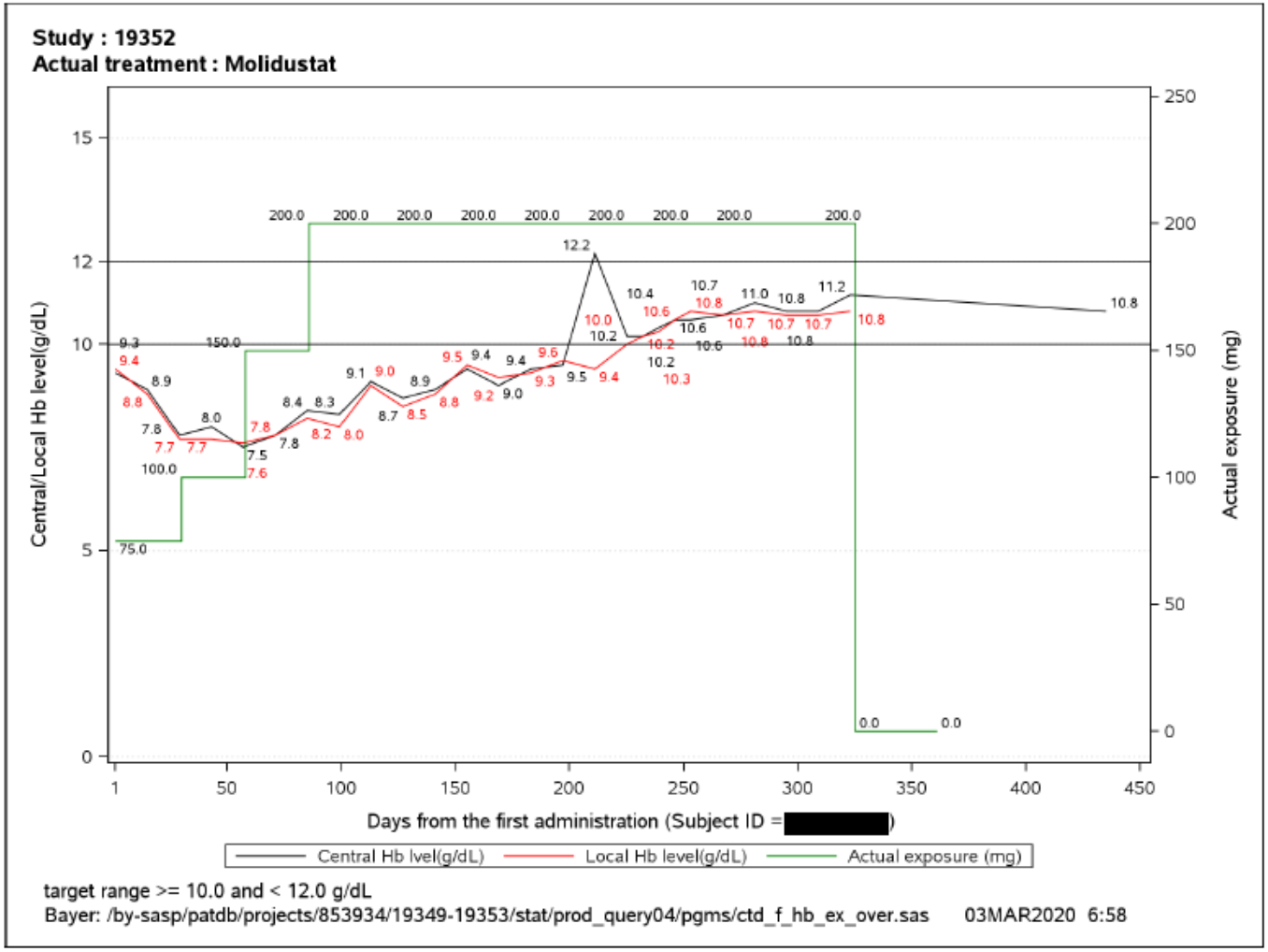

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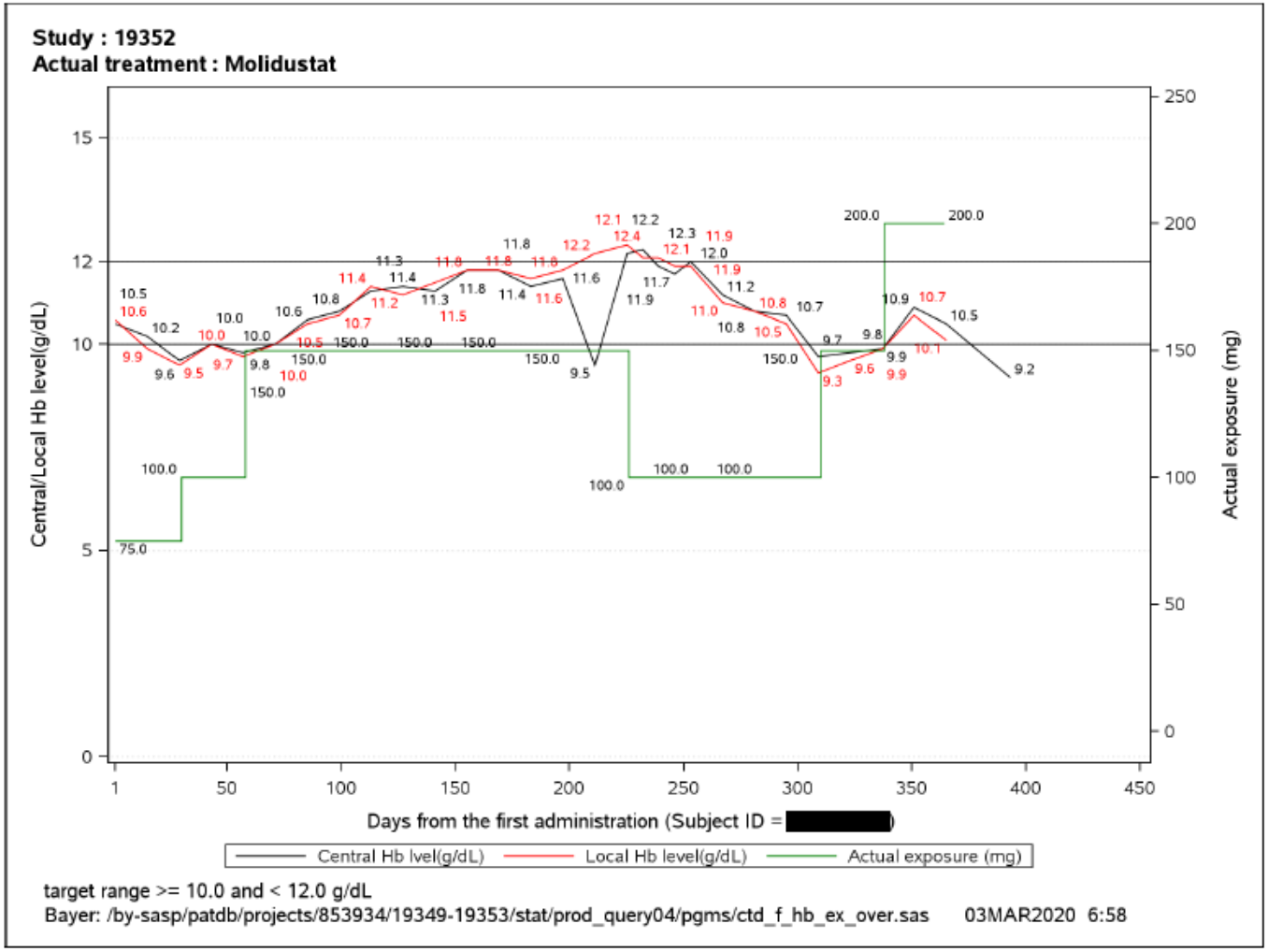

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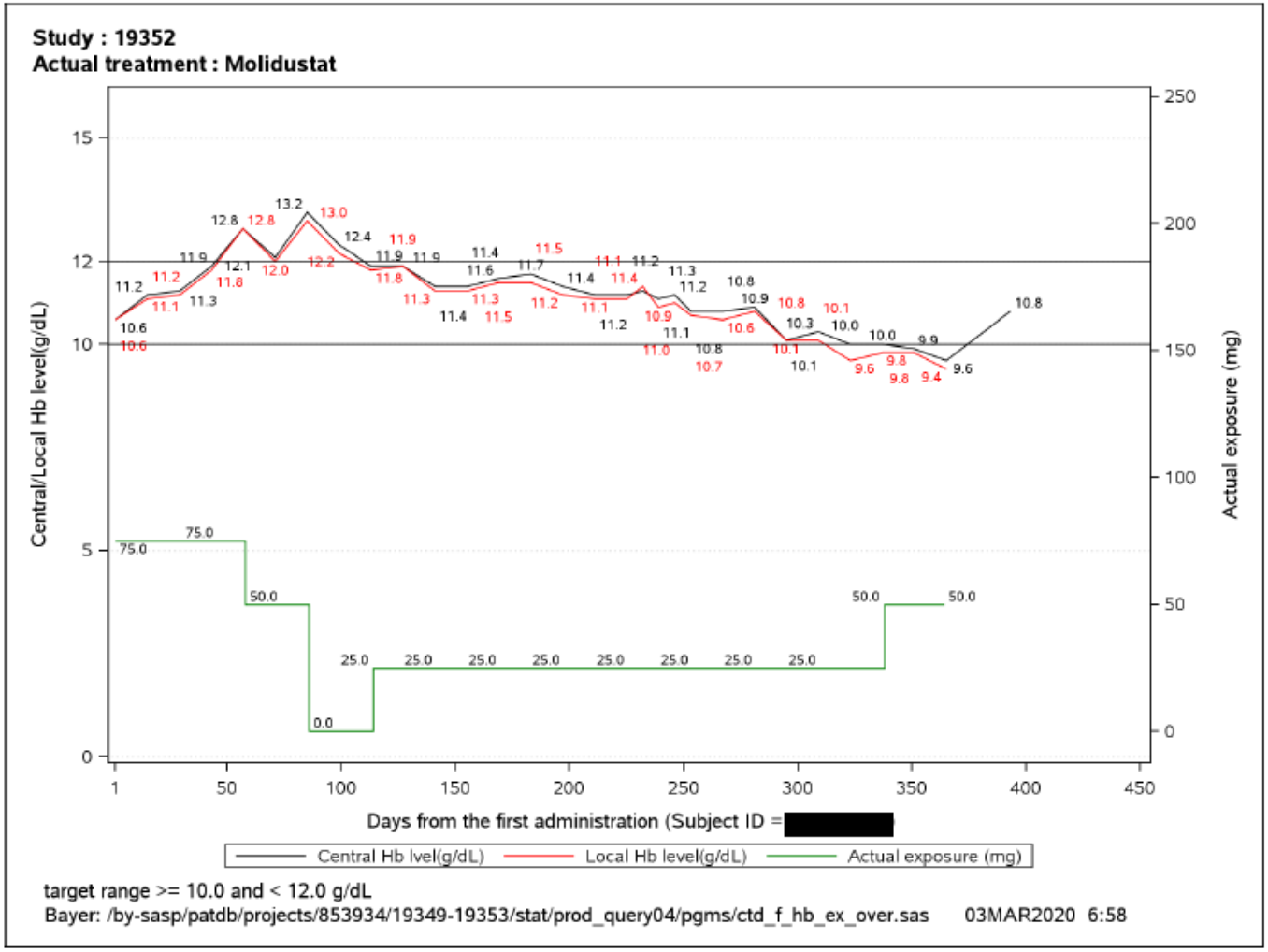

Study : 19352
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Central/Local Hb level(g/dL)
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Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
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target range >= 10.0 and < 12.0 g/dL
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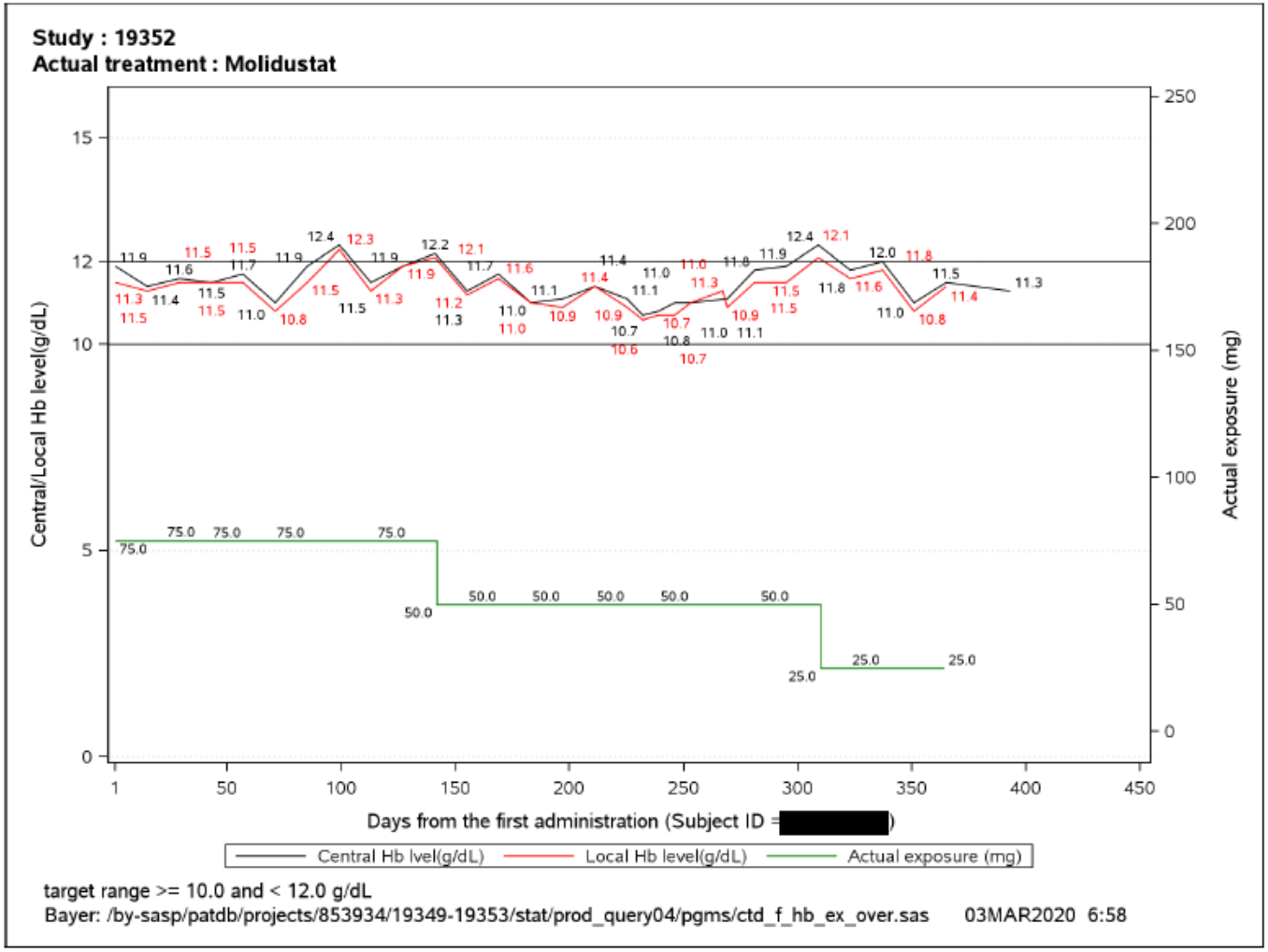

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Actual exposure (mg)
target range >= 10.0 and < 12.0 g/dL
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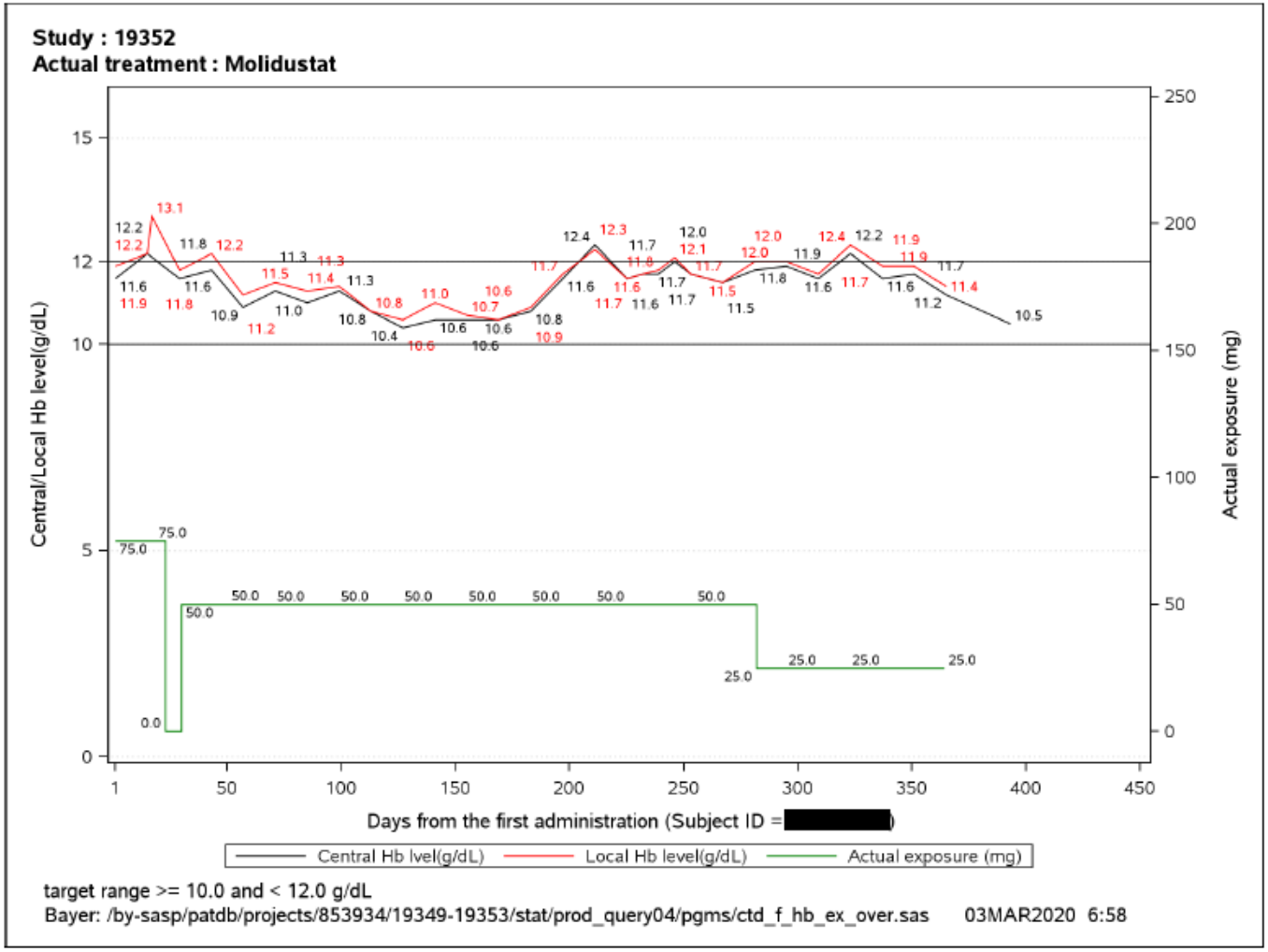

Study : 19352
Actual treatment : Molidustat
Central/Local Hb level(g/dL)
Actual exposure (mg)
Days from the first administration (Subject ID = [redacted]
Central Hb lvel(g/dL)
Local Hb level(g/dL)
Actual exposure (mg)
target range >= 10.0 and < 12.0 g/dL
Bayer: /by-sasp/patdb/projects/853934/19349-19353/stat/prod_query04/pgms/ctd_f_hb_ex_over.sas 03MAR2020 6:58

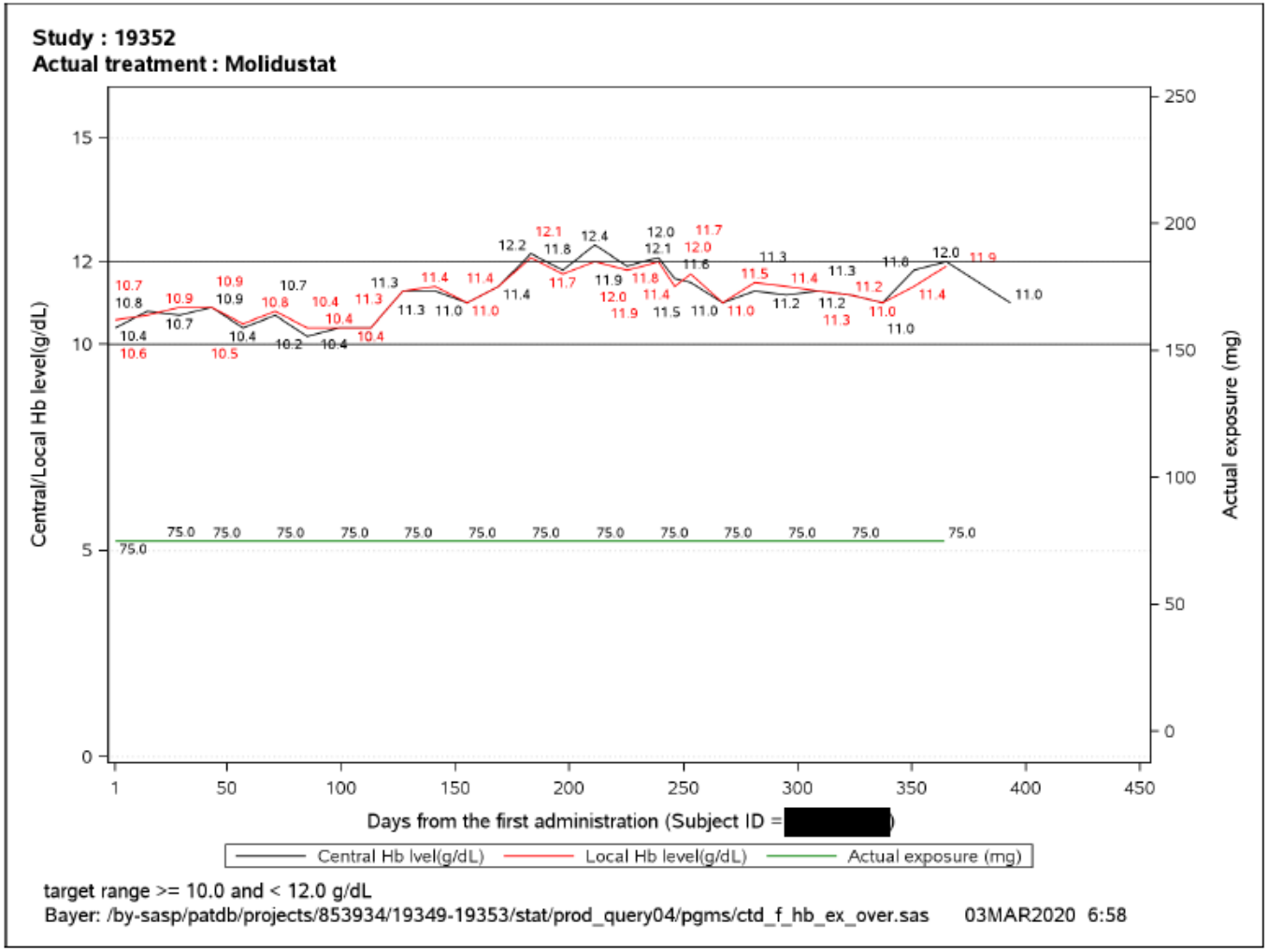

Study : 19352
Actual treatment : Molidustat
Central/Local Hb level(g/dL)
Actual exposure (mg)
Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
Local Hb level(g/dL)
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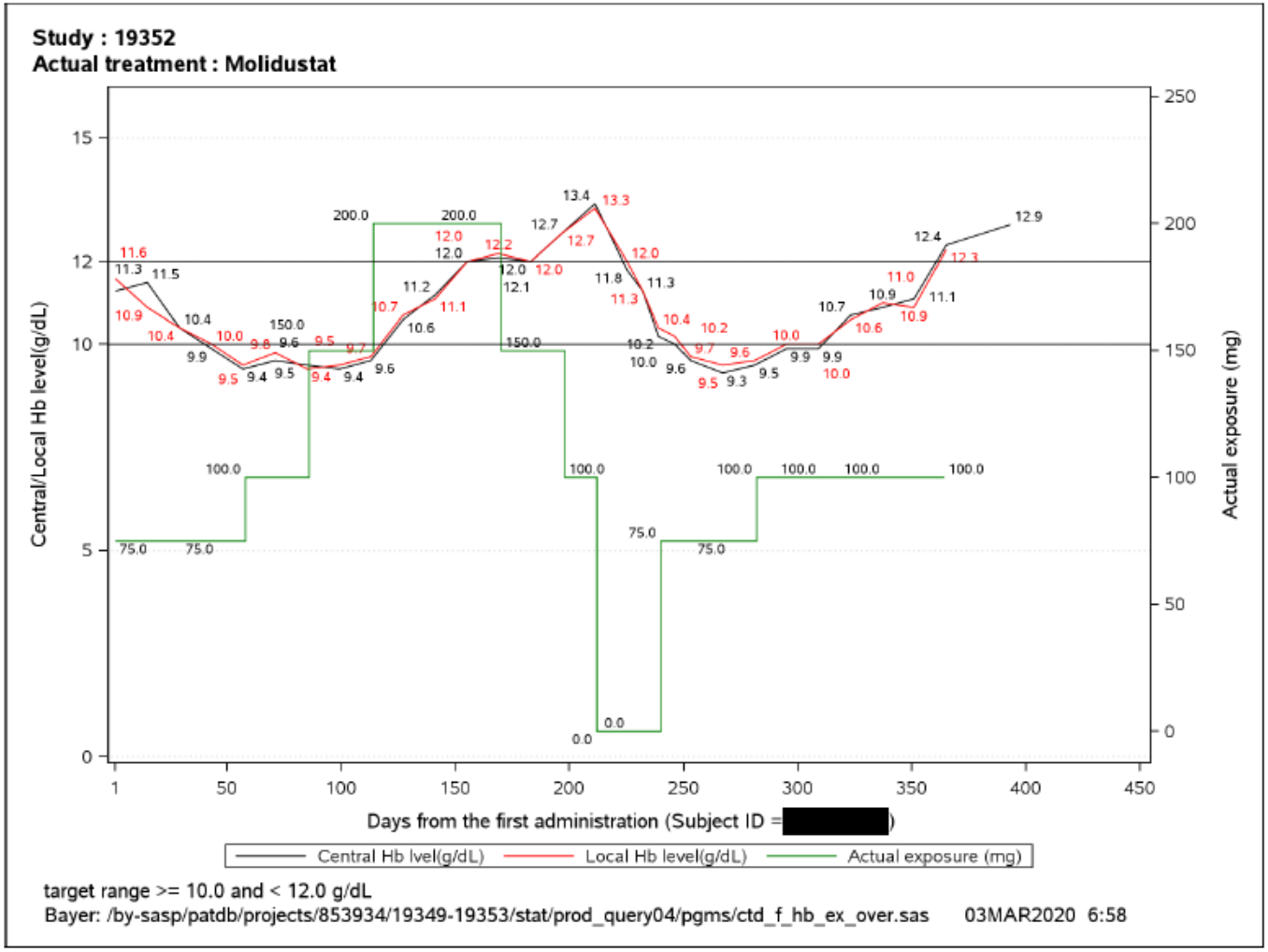

Study : 19352
Actual treatment : Molidustat
Central/Local Hb level(g/dL)
Actual exposure (mg)
Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
Local Hb level(g/dL)
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target range >= 10.0 and < 12.0 g/dL
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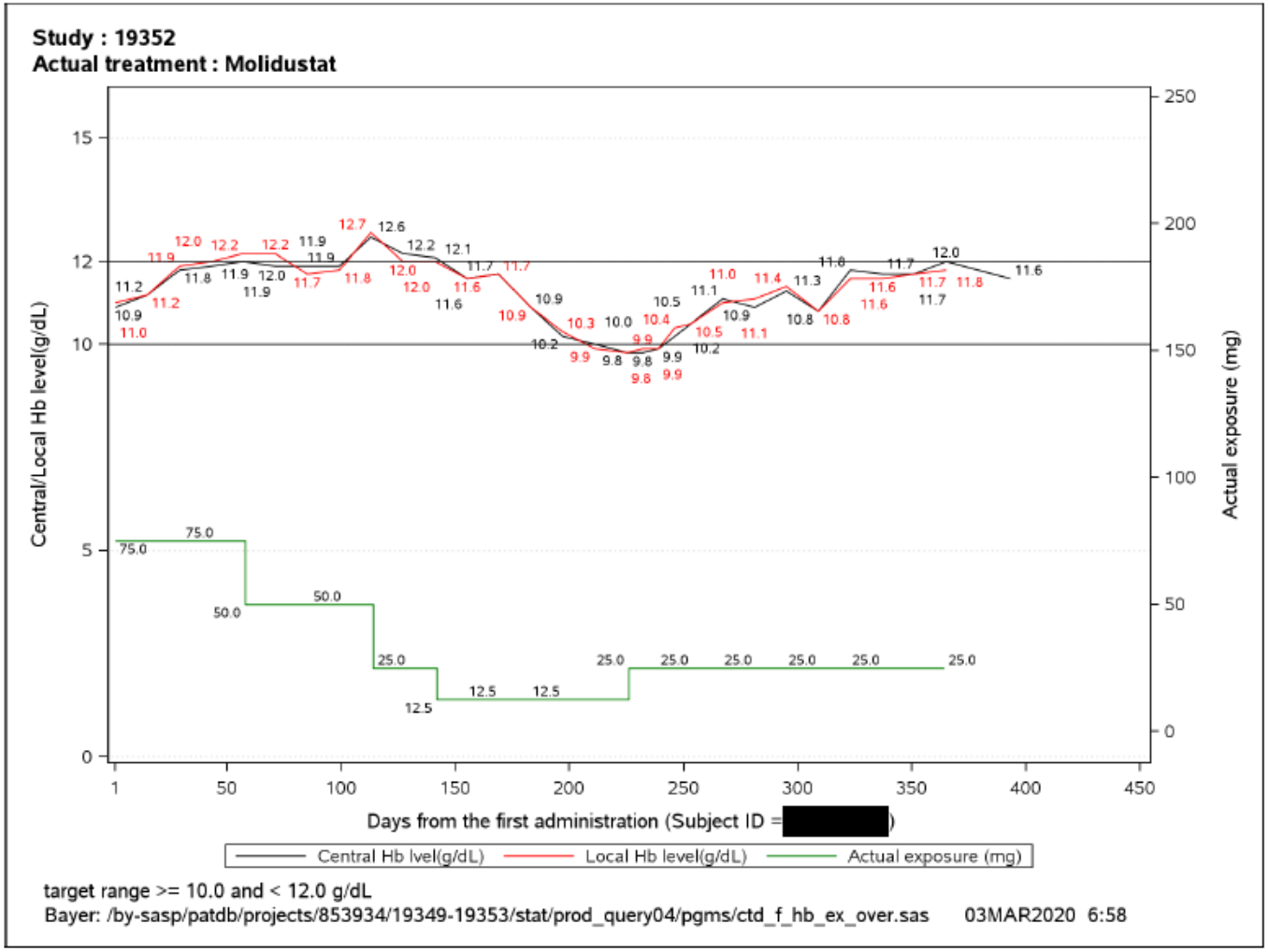

Study : 19352
Actual treatment : Molidustat
Central/Local Hb level(g/dL)
Actual exposure (mg)
Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
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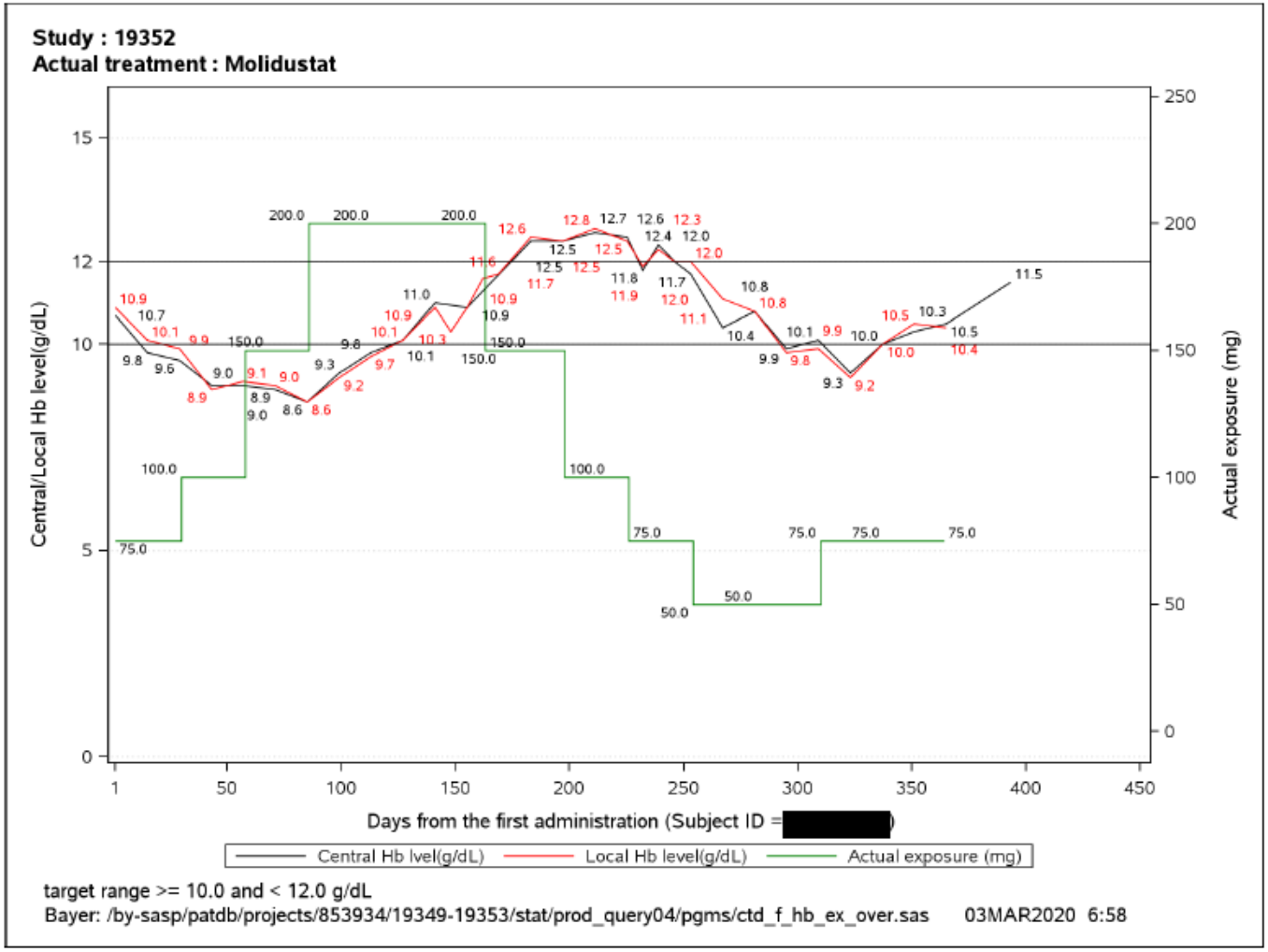

Study : 19352
Actual treatment : Molidustat
Central/Local Hb level(g/dL)
Actual exposure (mg)
Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
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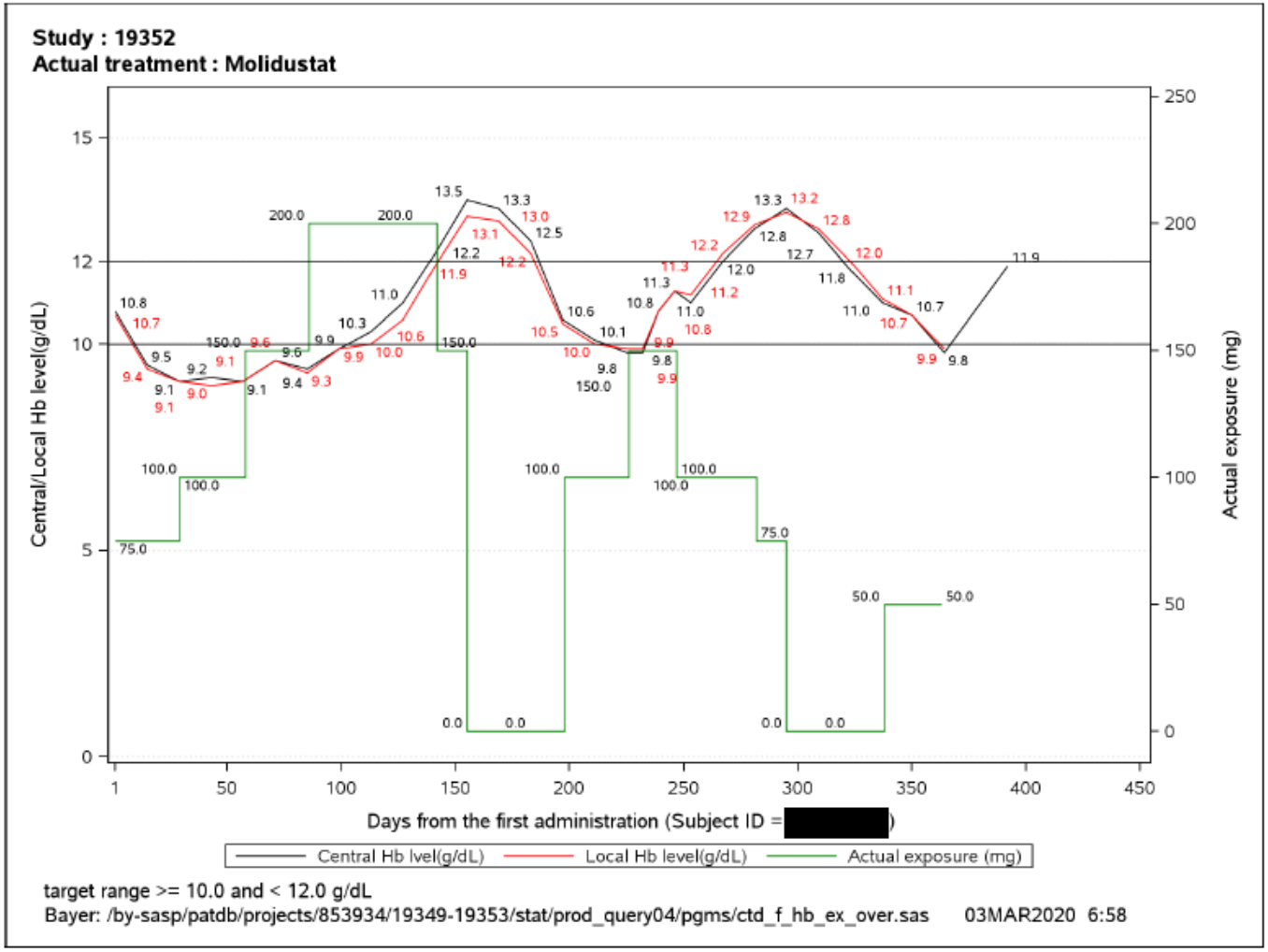

Study : 19352
Actual treatment : Molidustat
Central/Local Hb level(g/dL)
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Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
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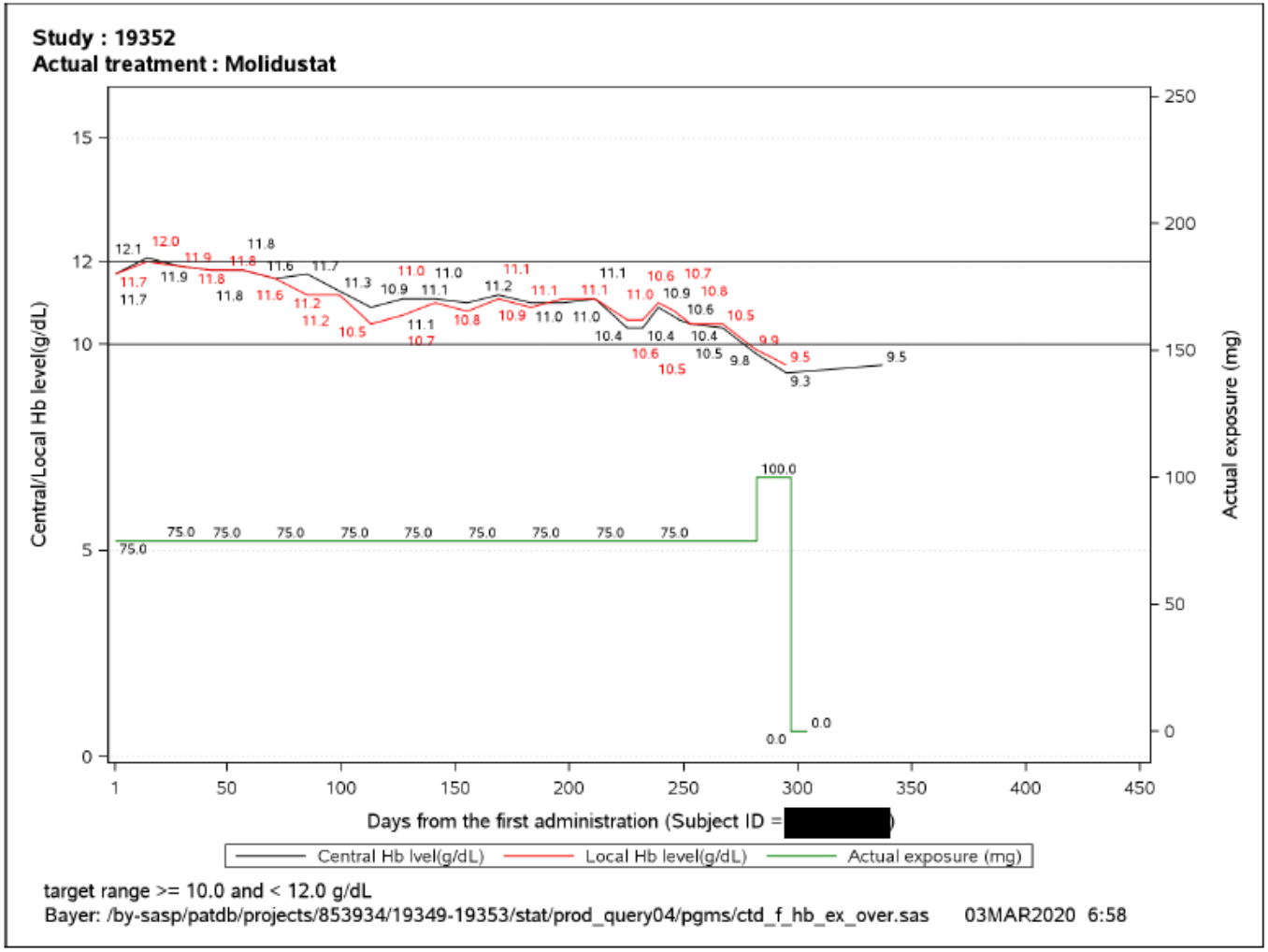

Study : 19352
Actual treatment : Molidustat
Central/Local Hb level(g/dL)
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Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
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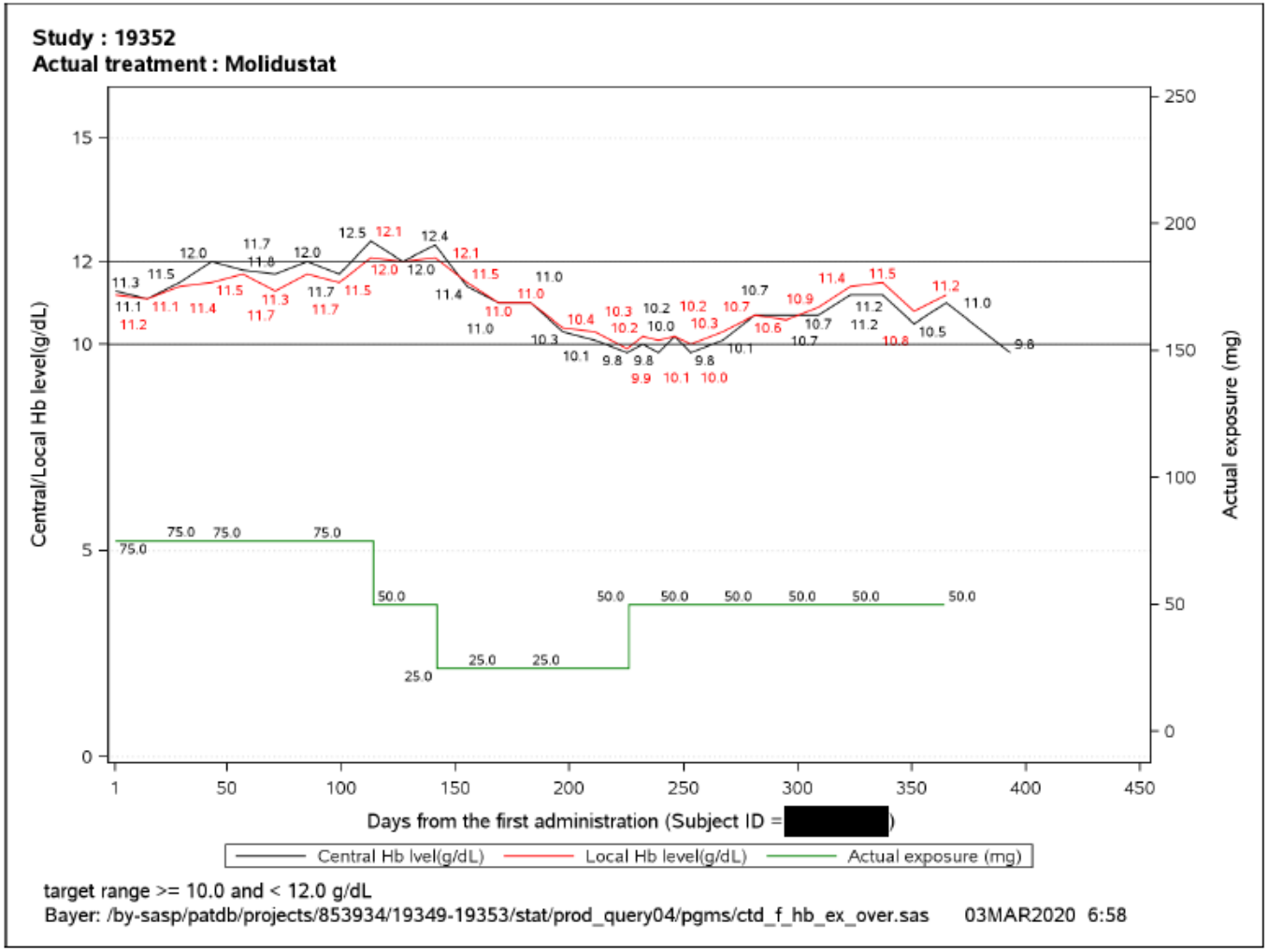

Study : 19352
Actual treatment : Molidustat
Central/Local Hb level(g/dL)
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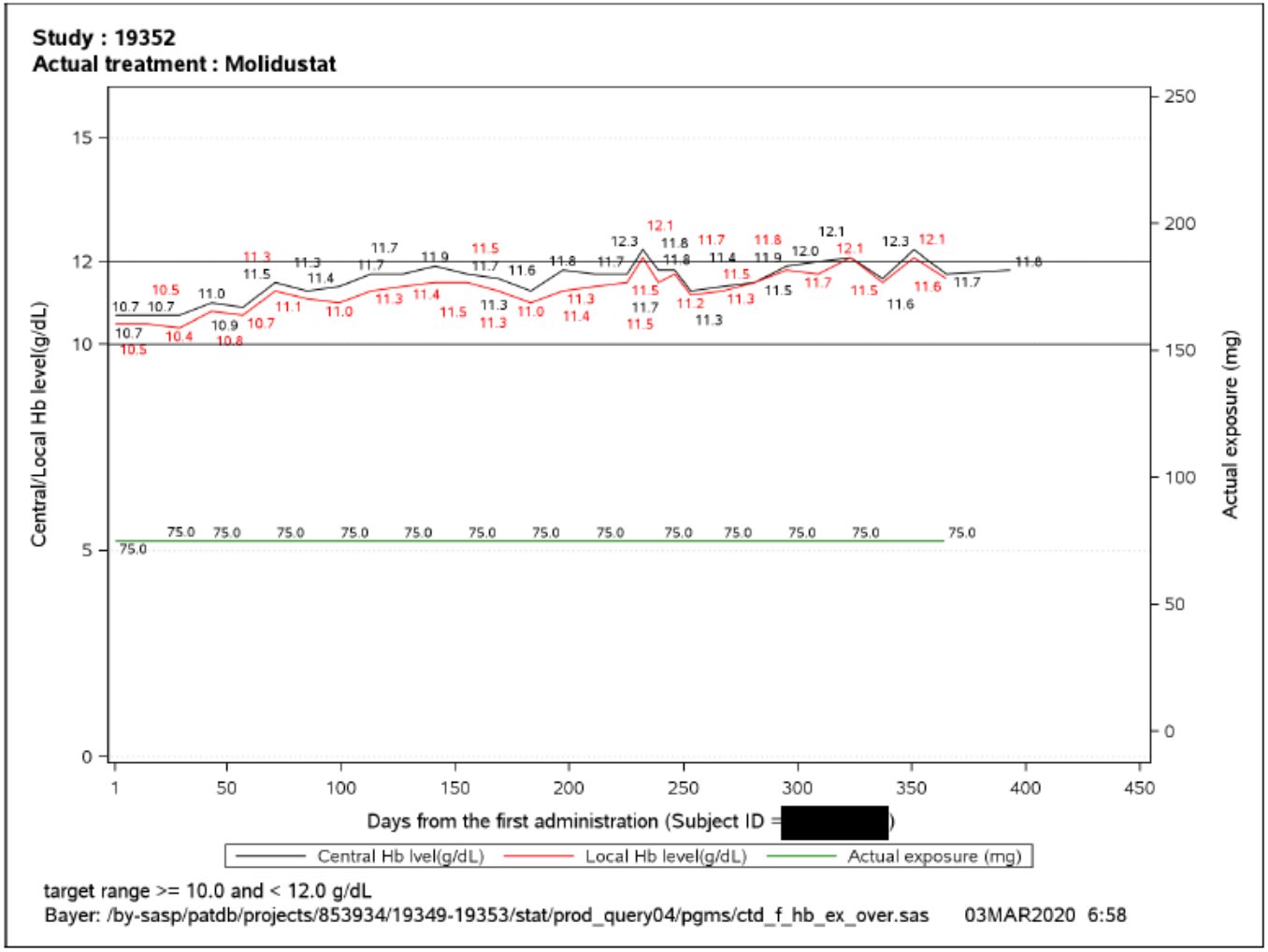

Study : 19352
Actual treatment : Molidustat
Central/Local Hb level(g/dL)
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Days from the first administration (Subject ID = [redacted])
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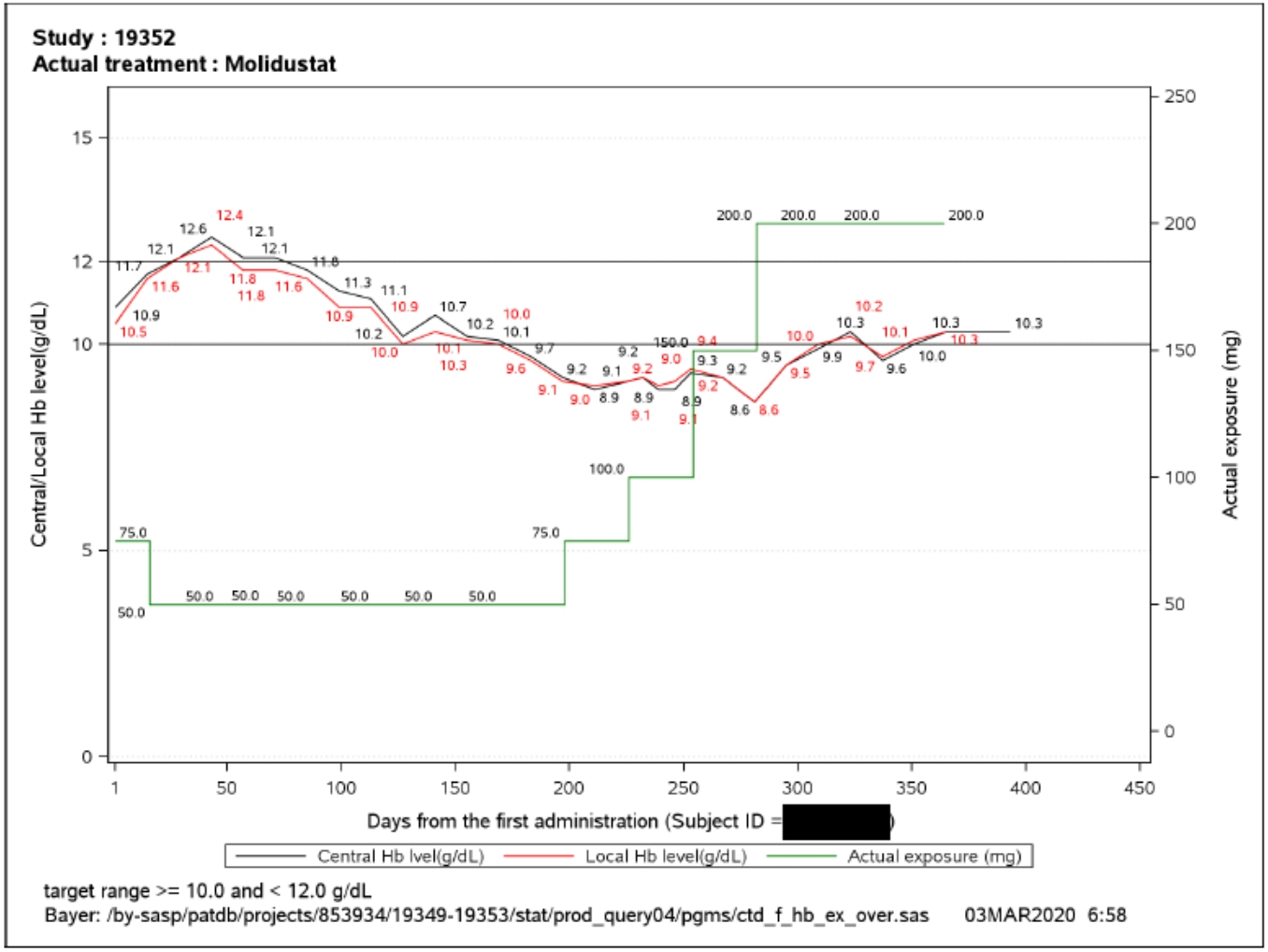

Study : 19352
Actual treatment : Molidustat
Central/Local Hb level(g/dL)
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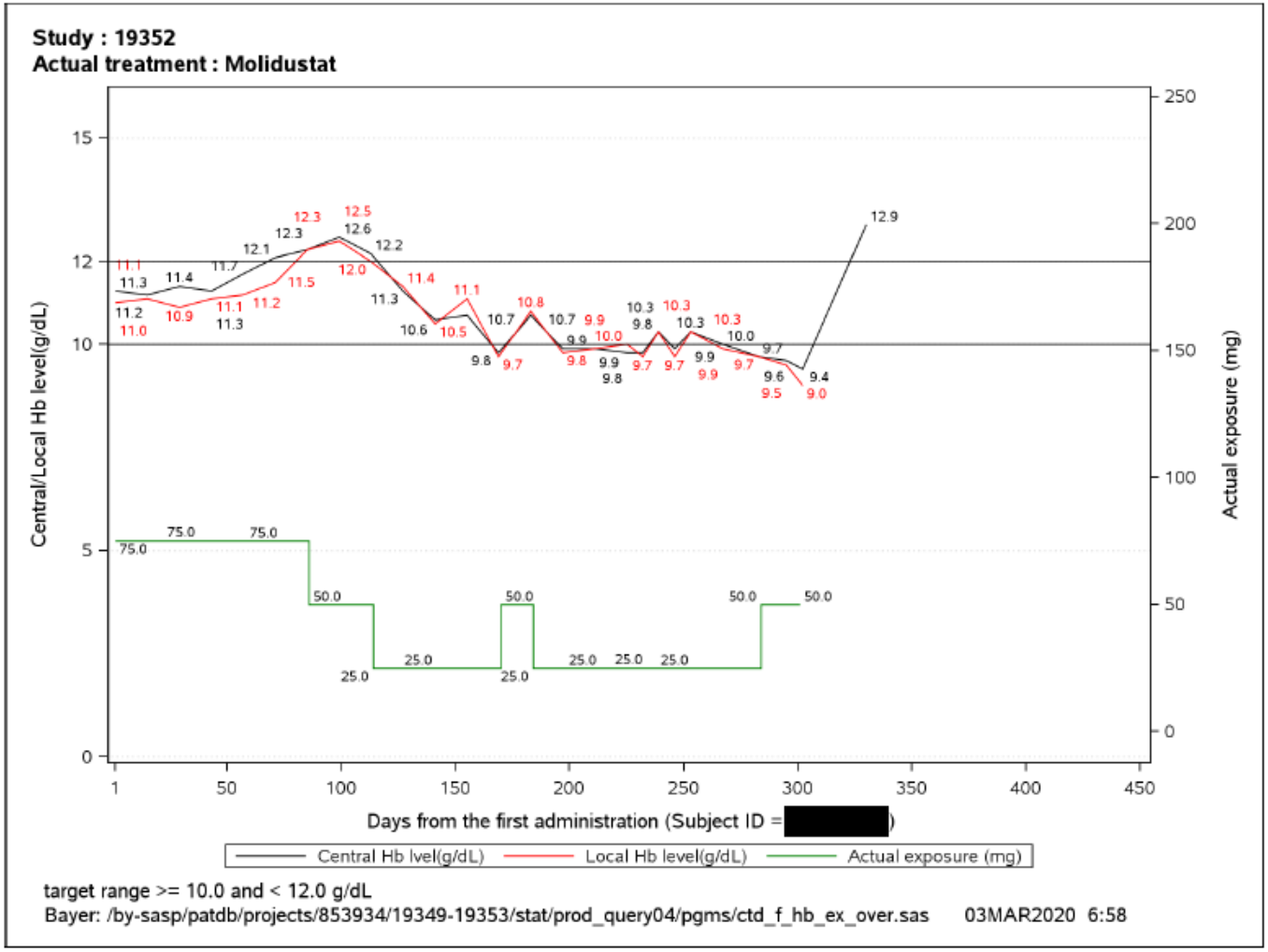

Study : 19352
Actual treatment : Molidustat
Central/Local Hb level(g/dL)
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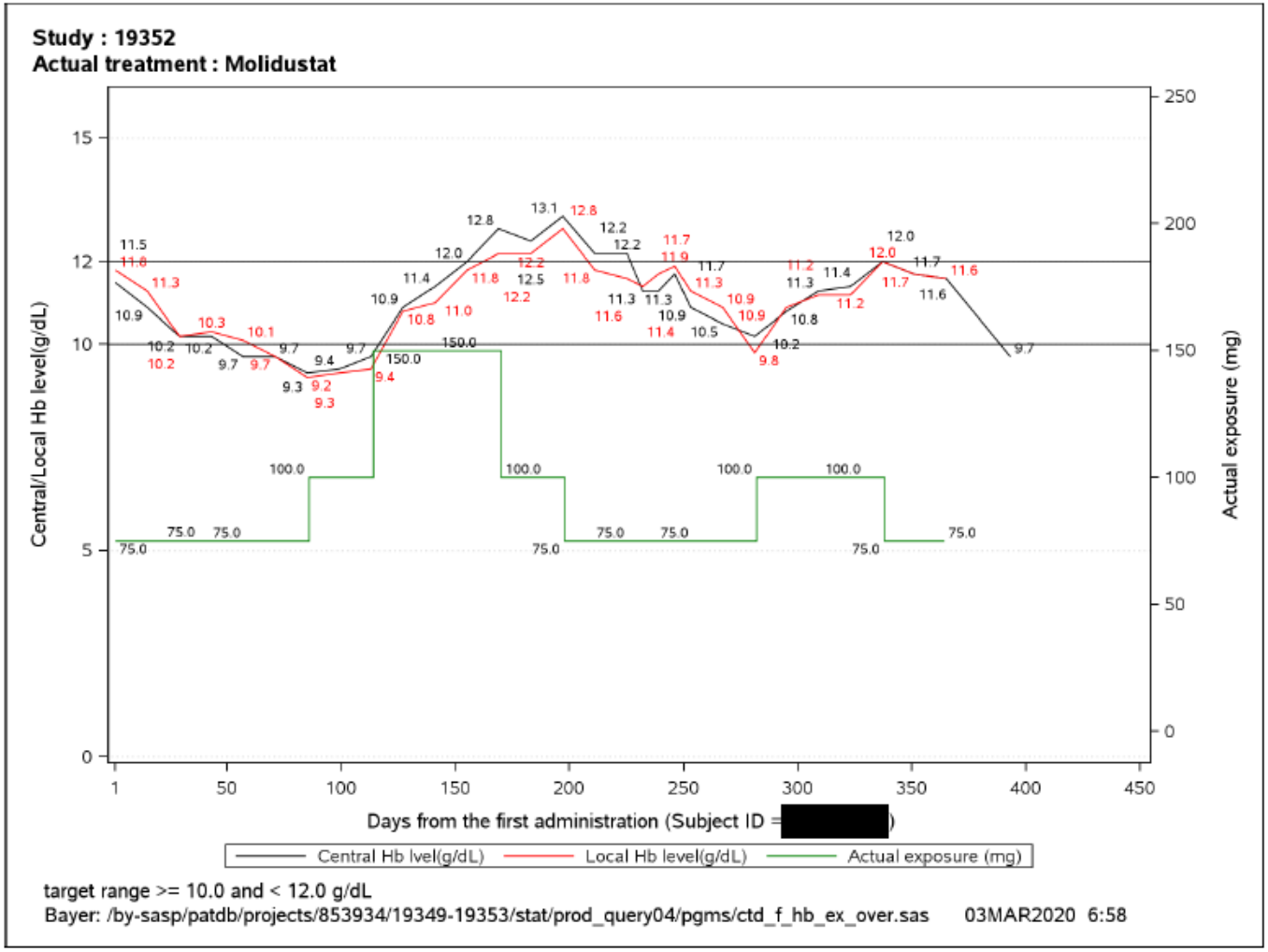

Study : 19352
Actual treatment : Molidustat
Central/Local Hb level(g/dL)
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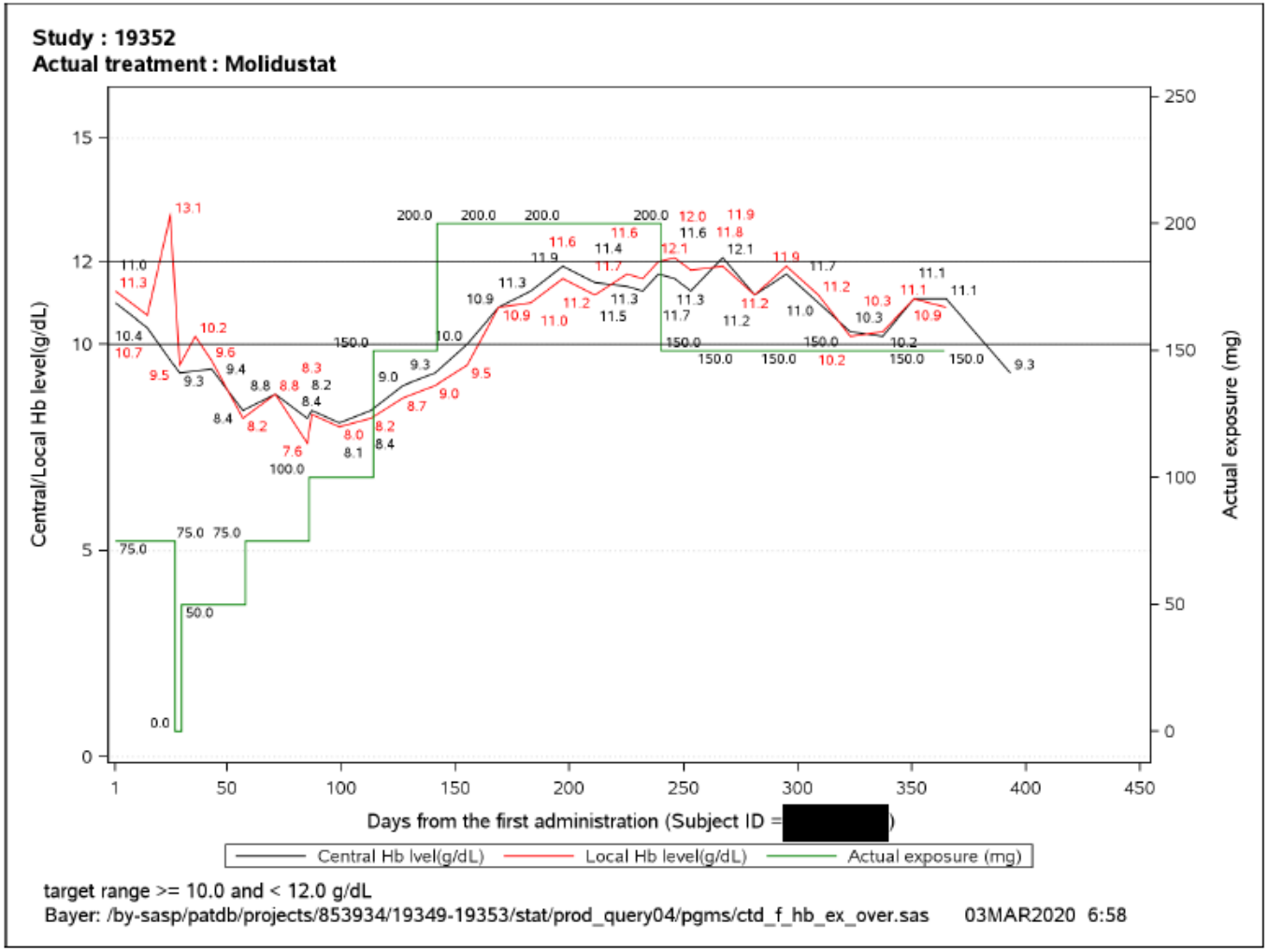

Study : 19352
Actual treatment : Molidustat
Central/Local Hb level(g/dL)
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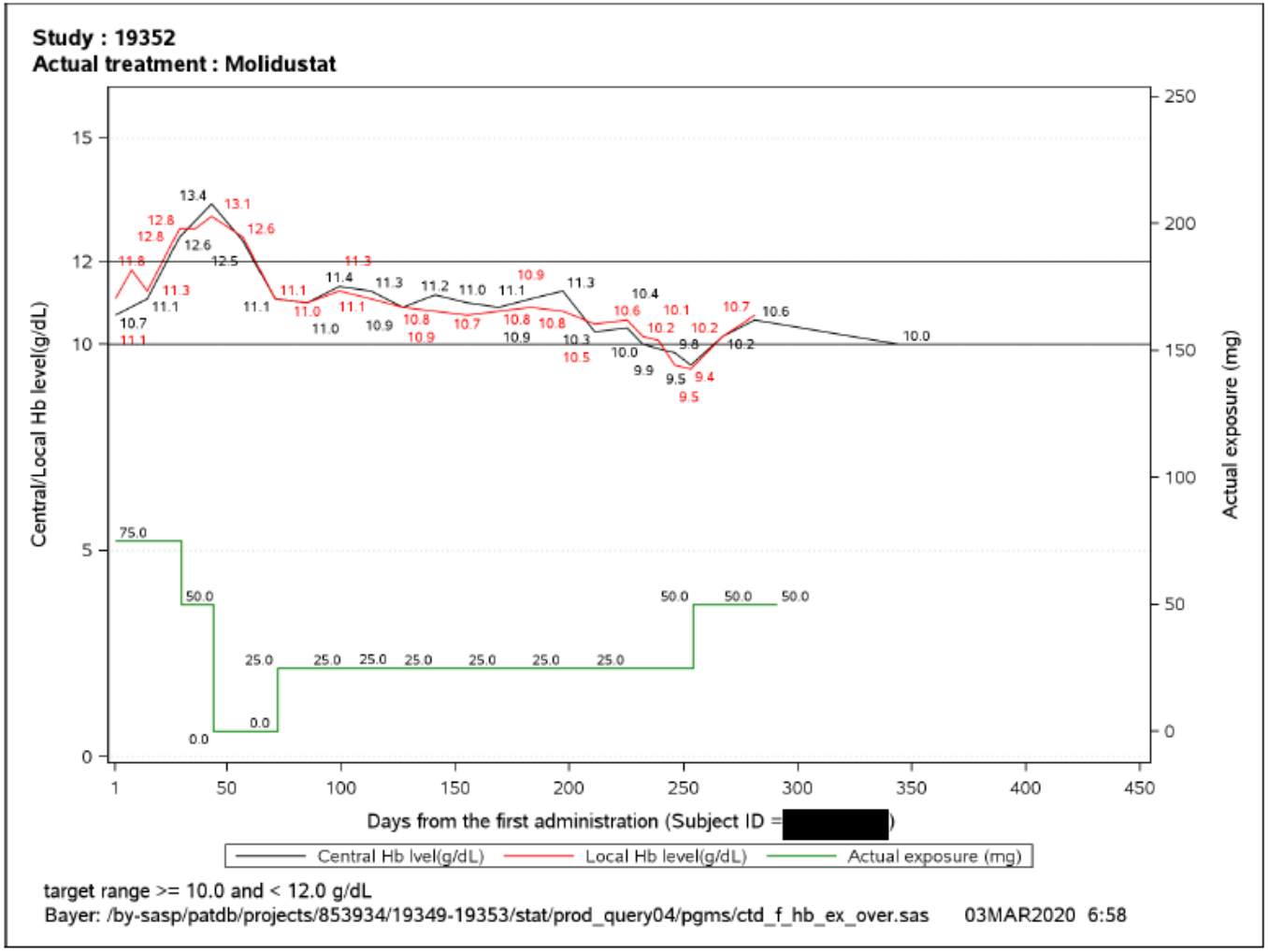

Study : 19352
Actual treatment : Molidustat
Central/Local Hb level(g/dL)
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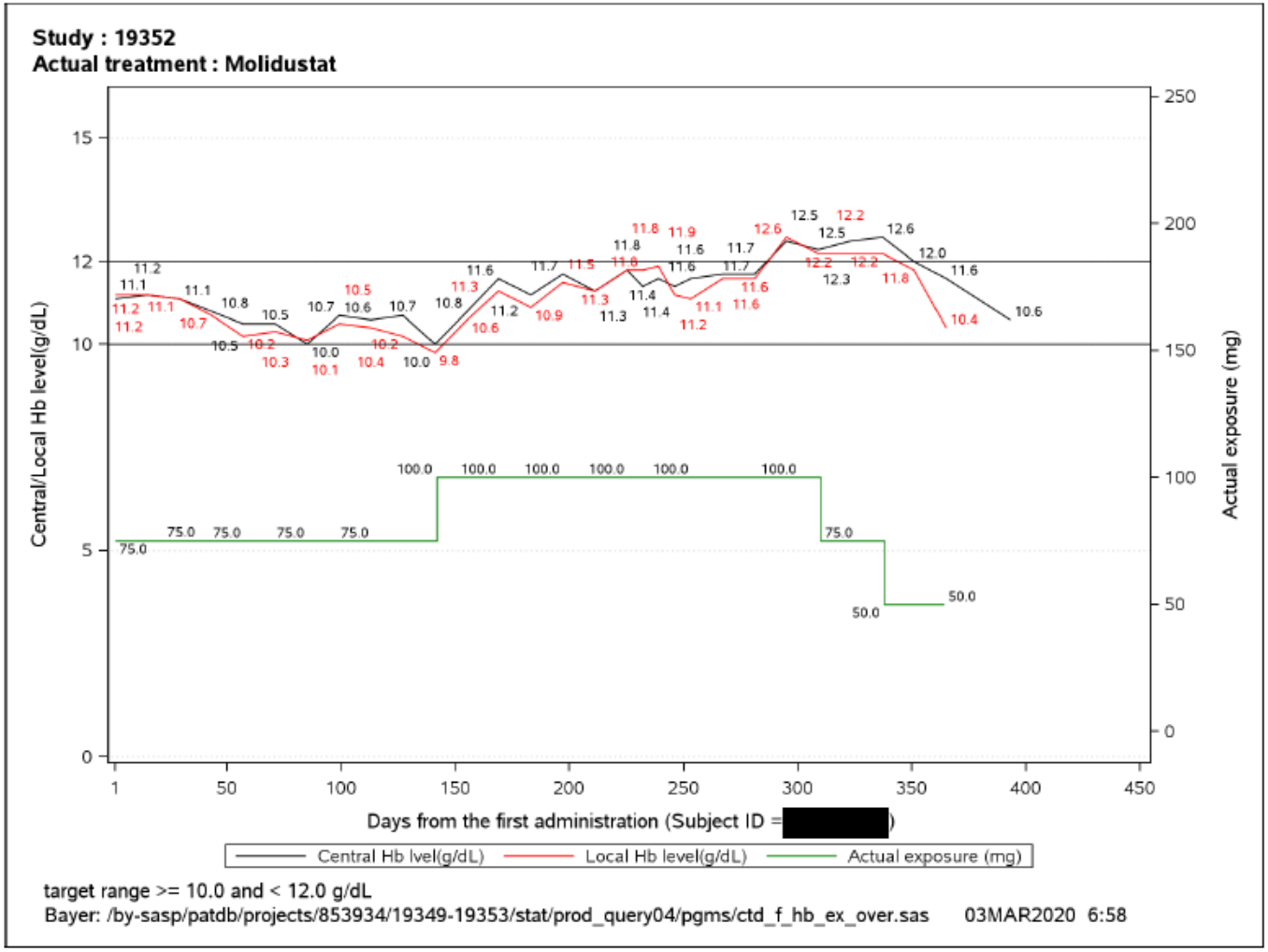

Study : 19352
Actual treatment : Molidustat
Central/Local Hb level(g/dL)
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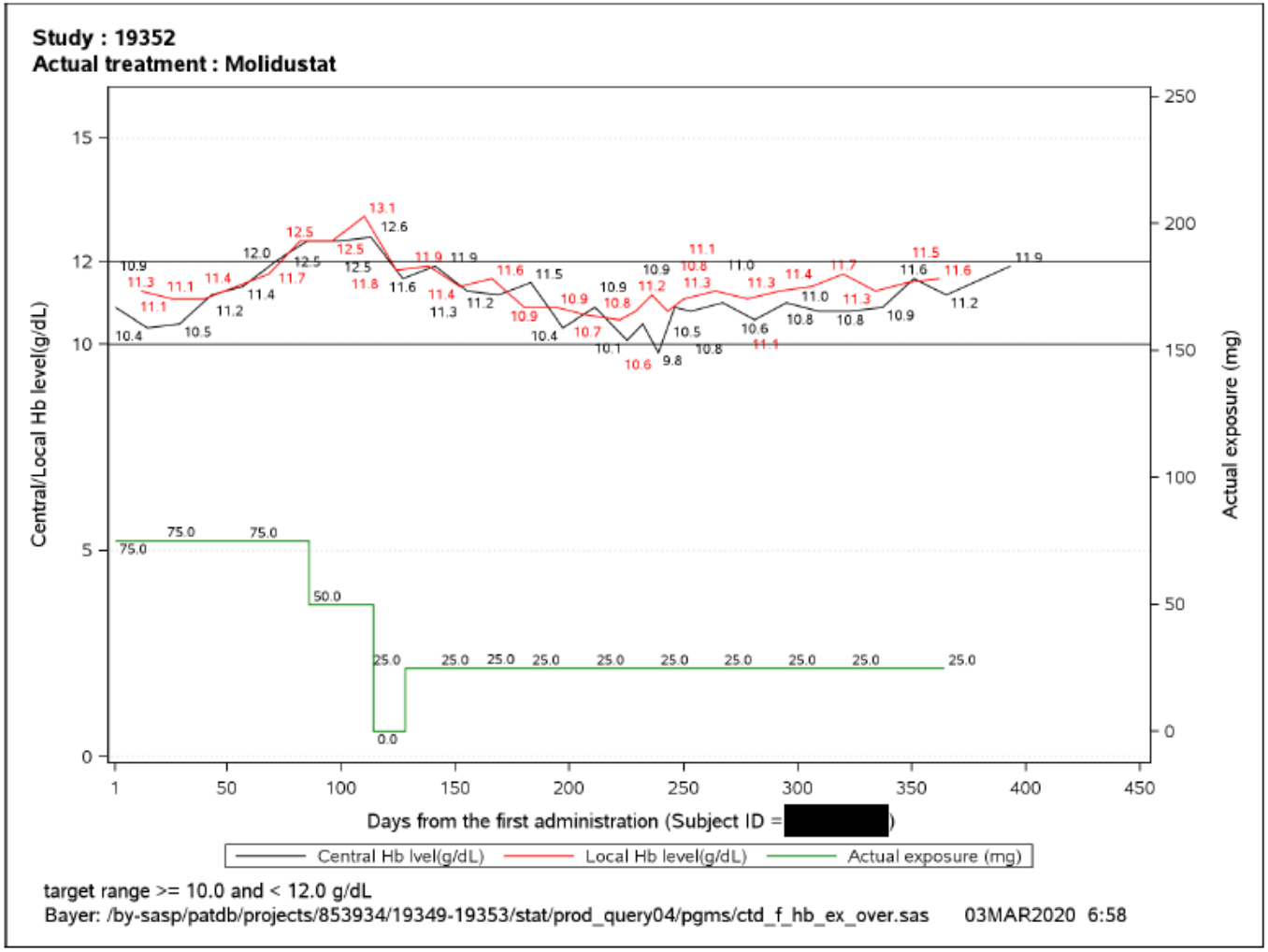

Study : 19352
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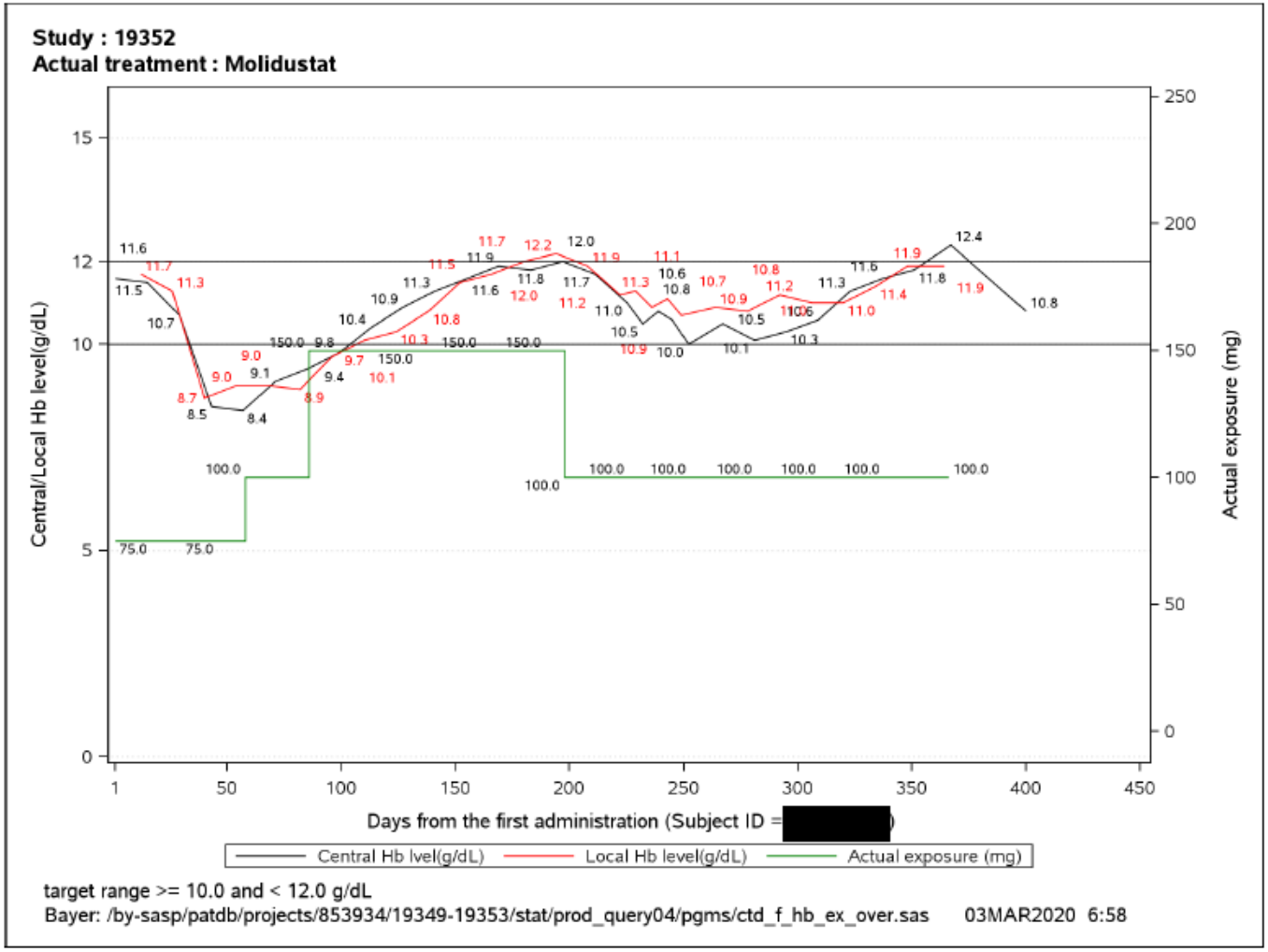

Study : 19352
Actual treatment : Molidustat
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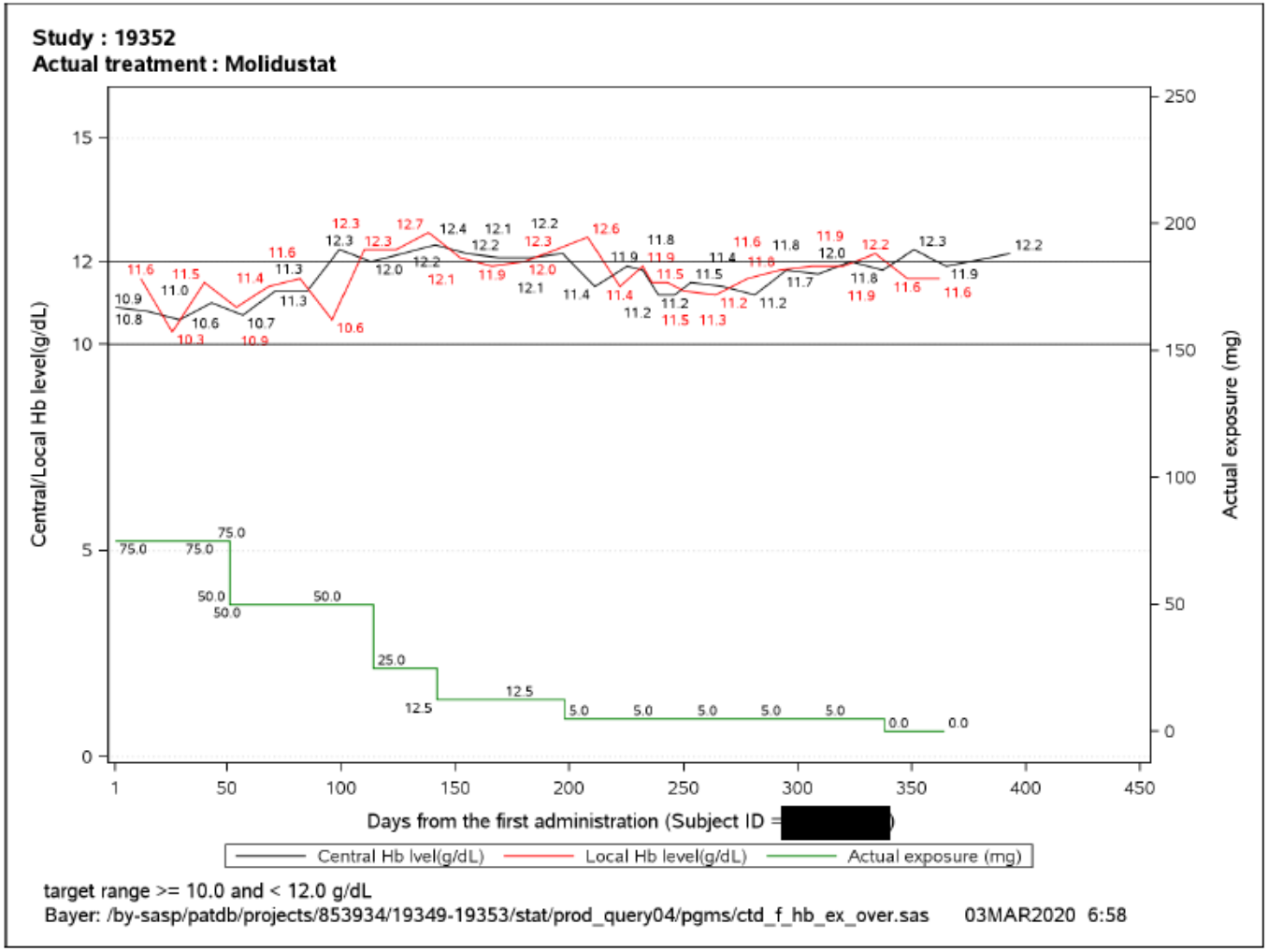

Study : 19352
Actual treatment : Molidustat
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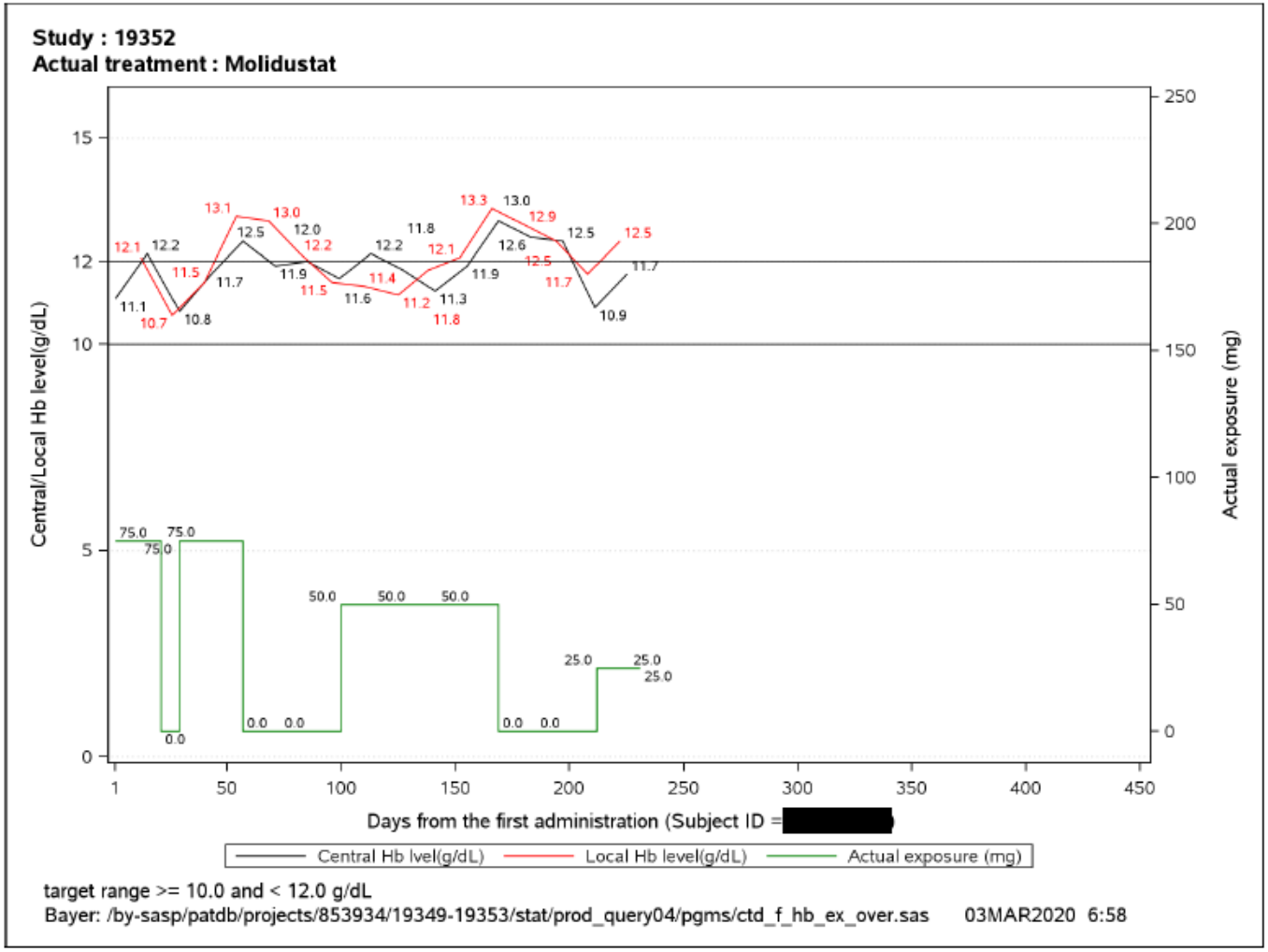

Study : 19352
Actual treatment : Molidustat
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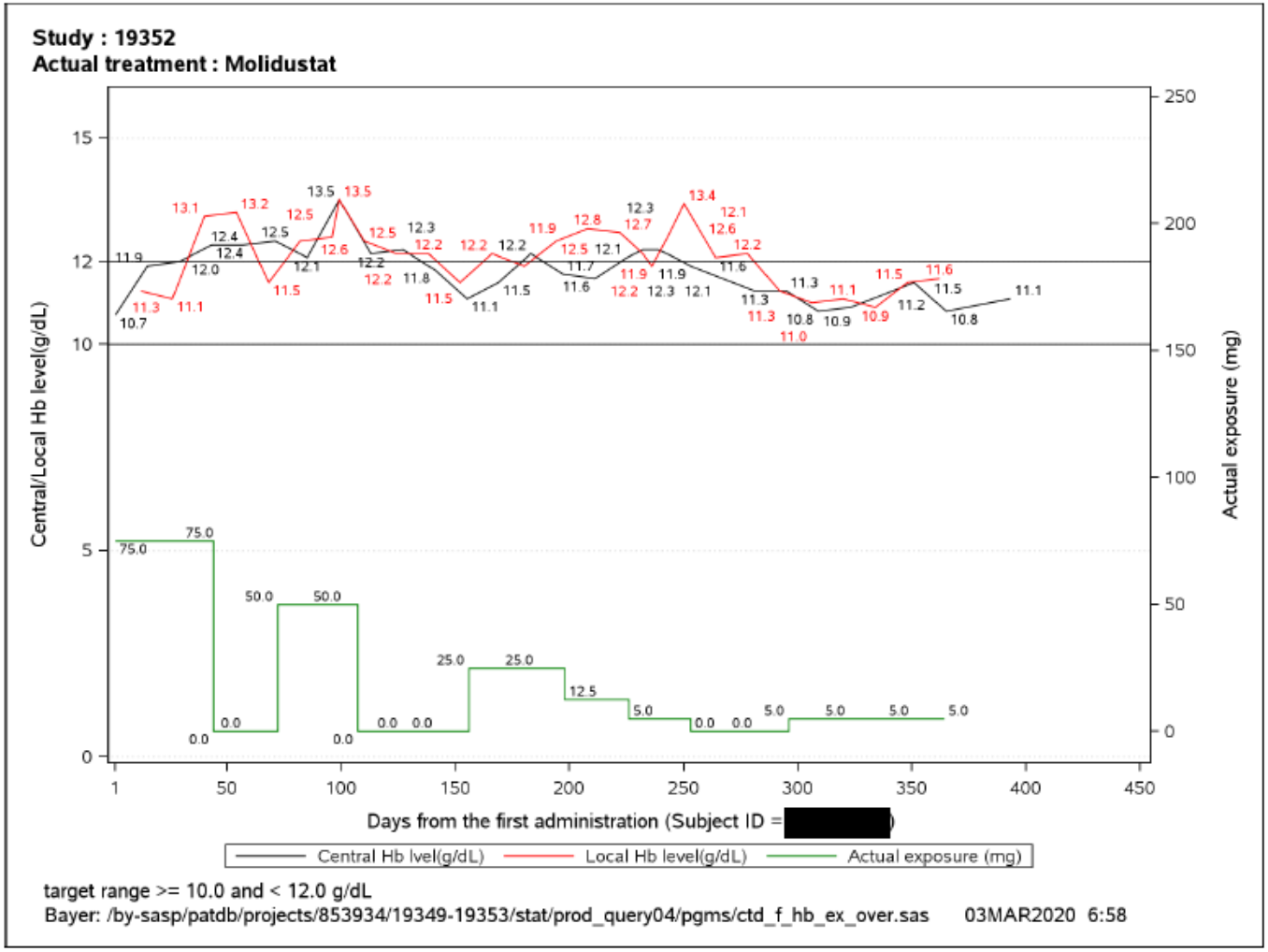

Study : 19352
Actual treatment : Molidustat
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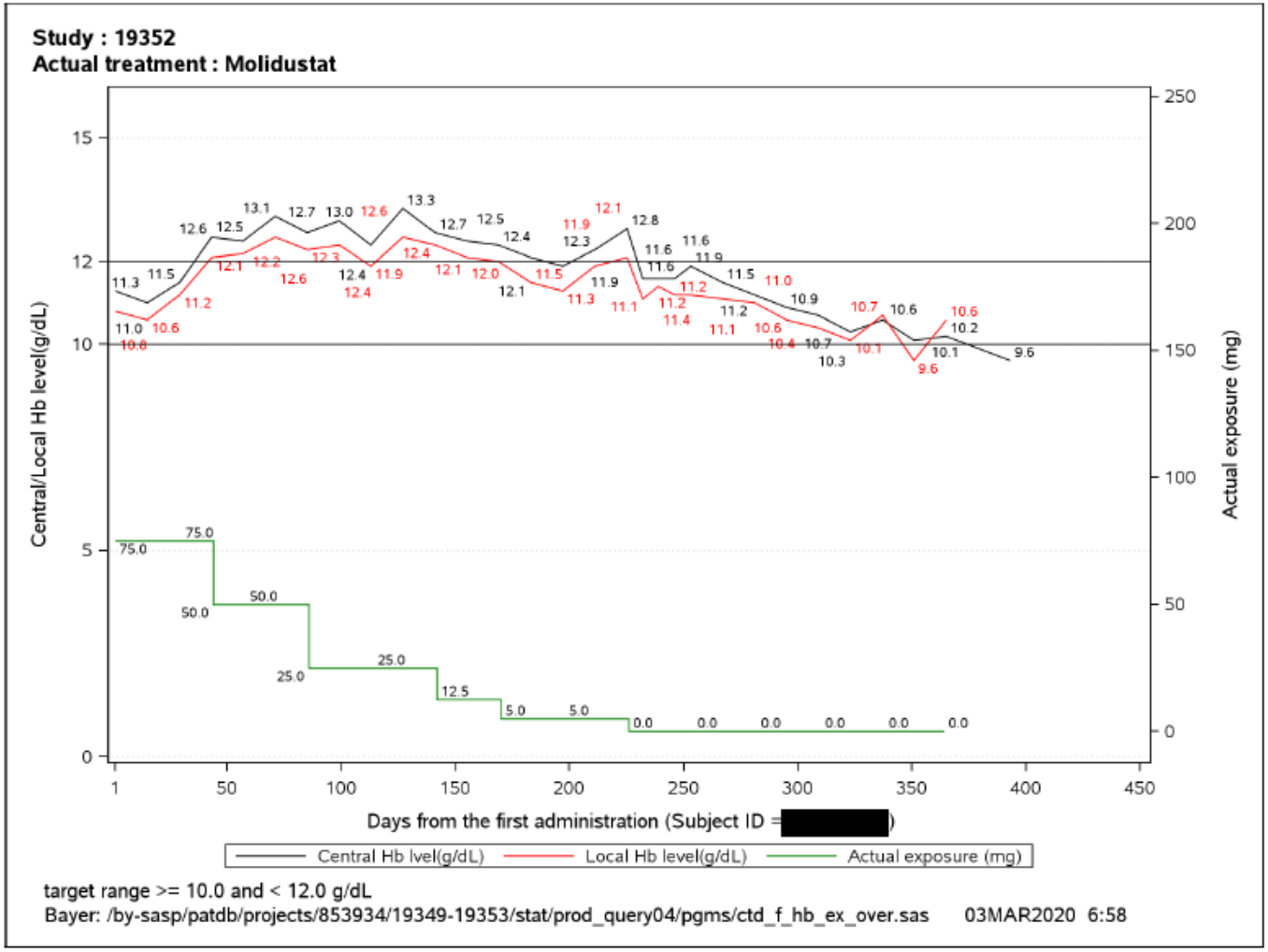

Study : 19352
Actual treatment : Molidustat
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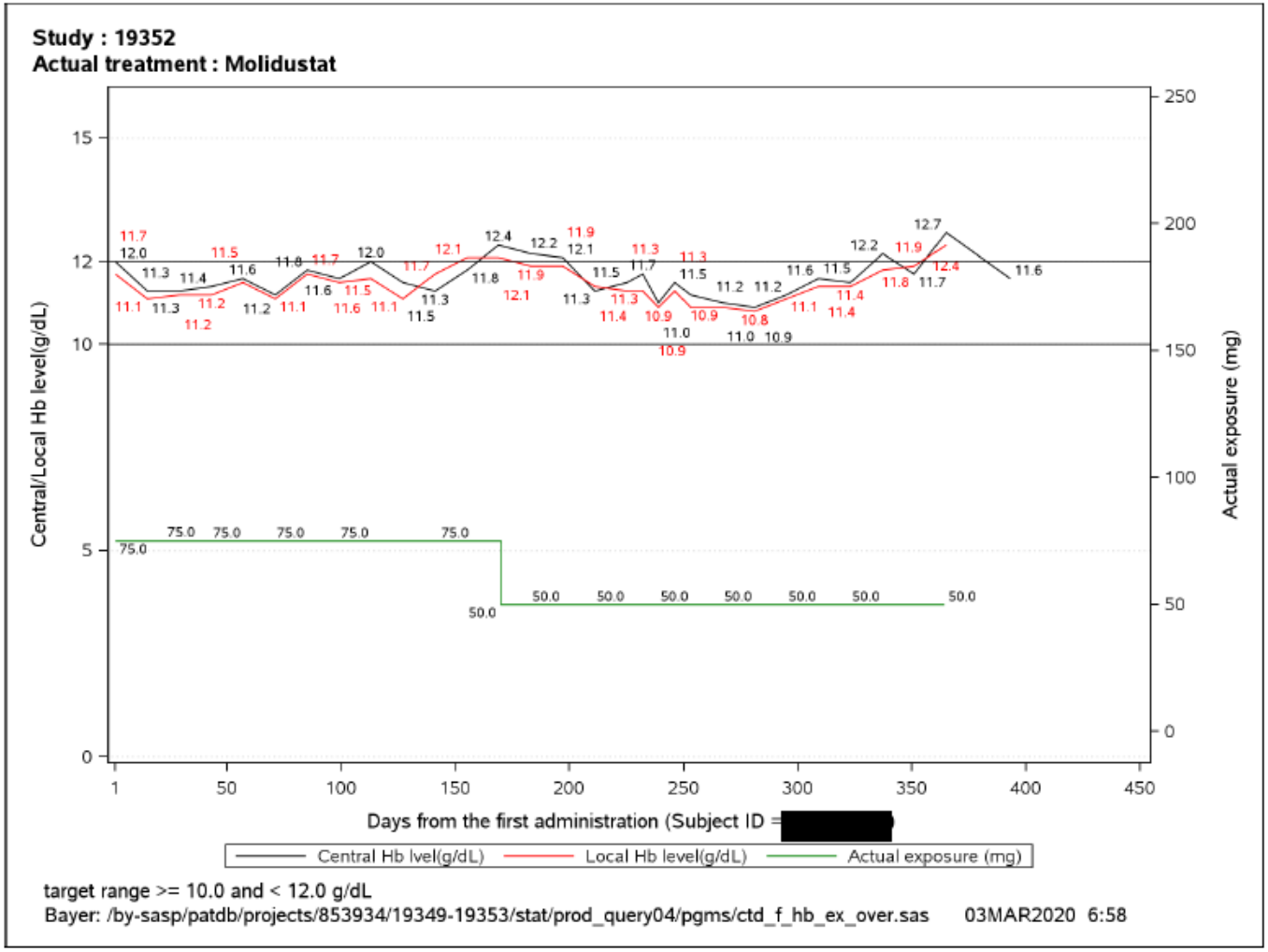

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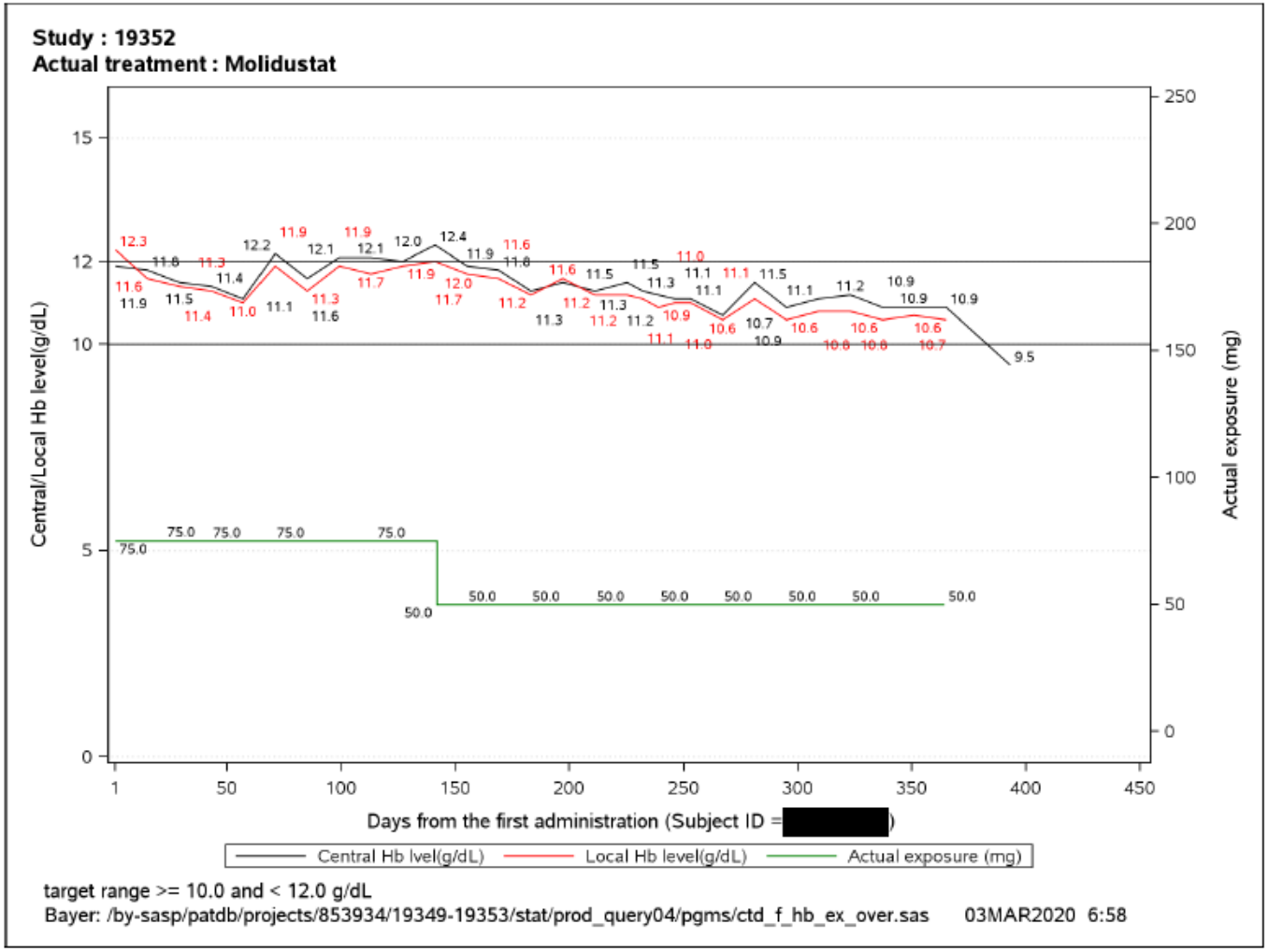

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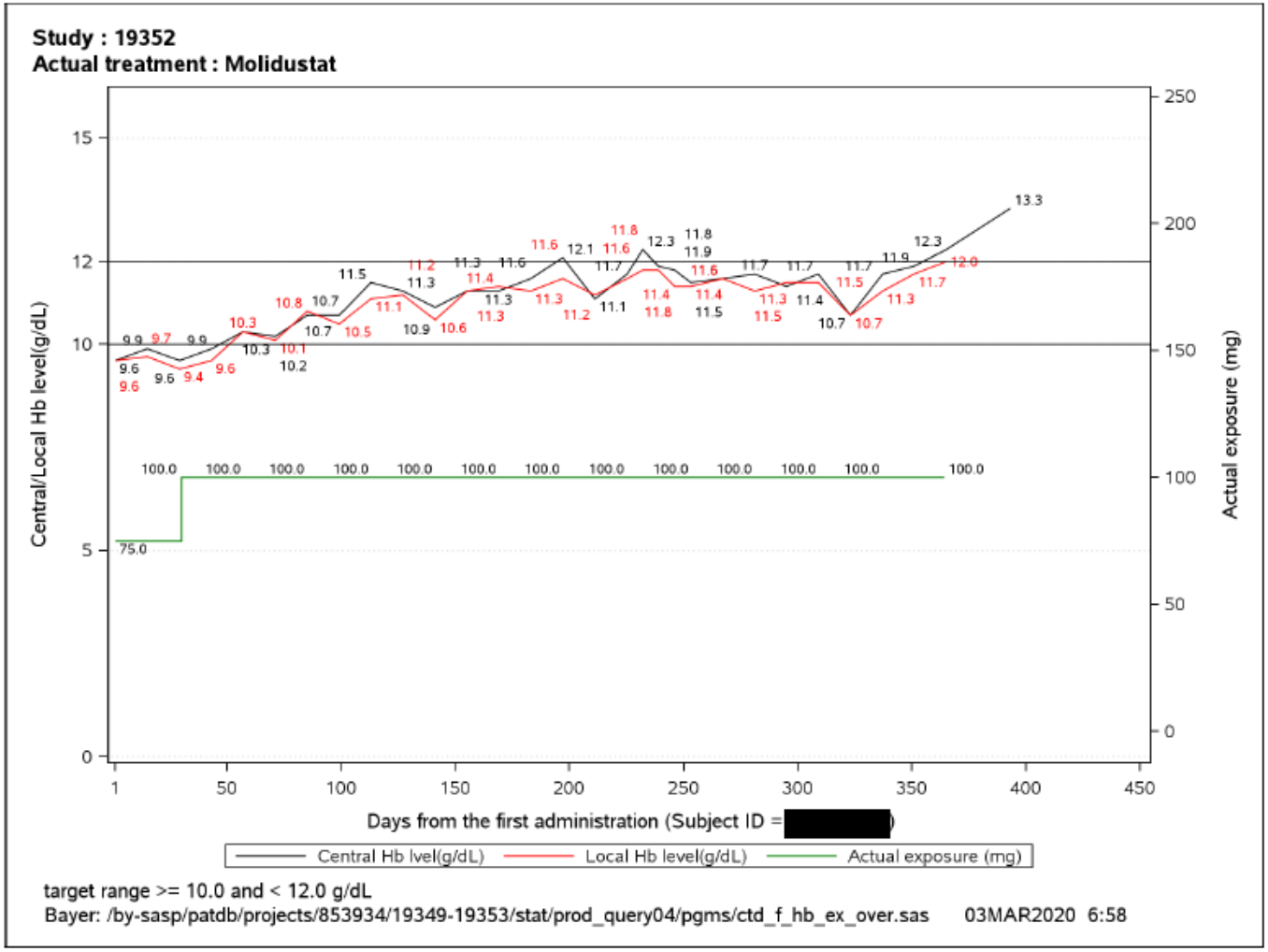

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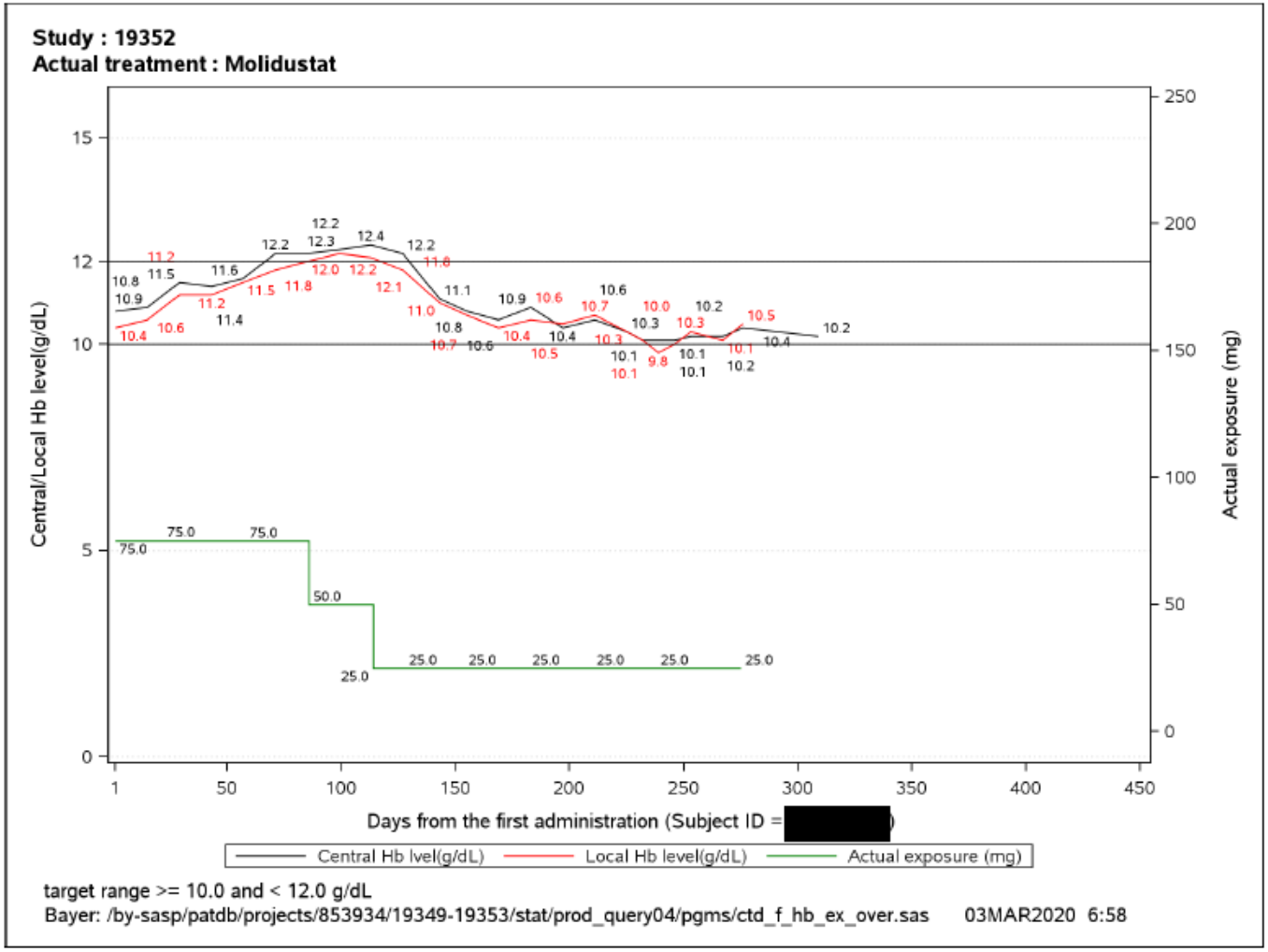

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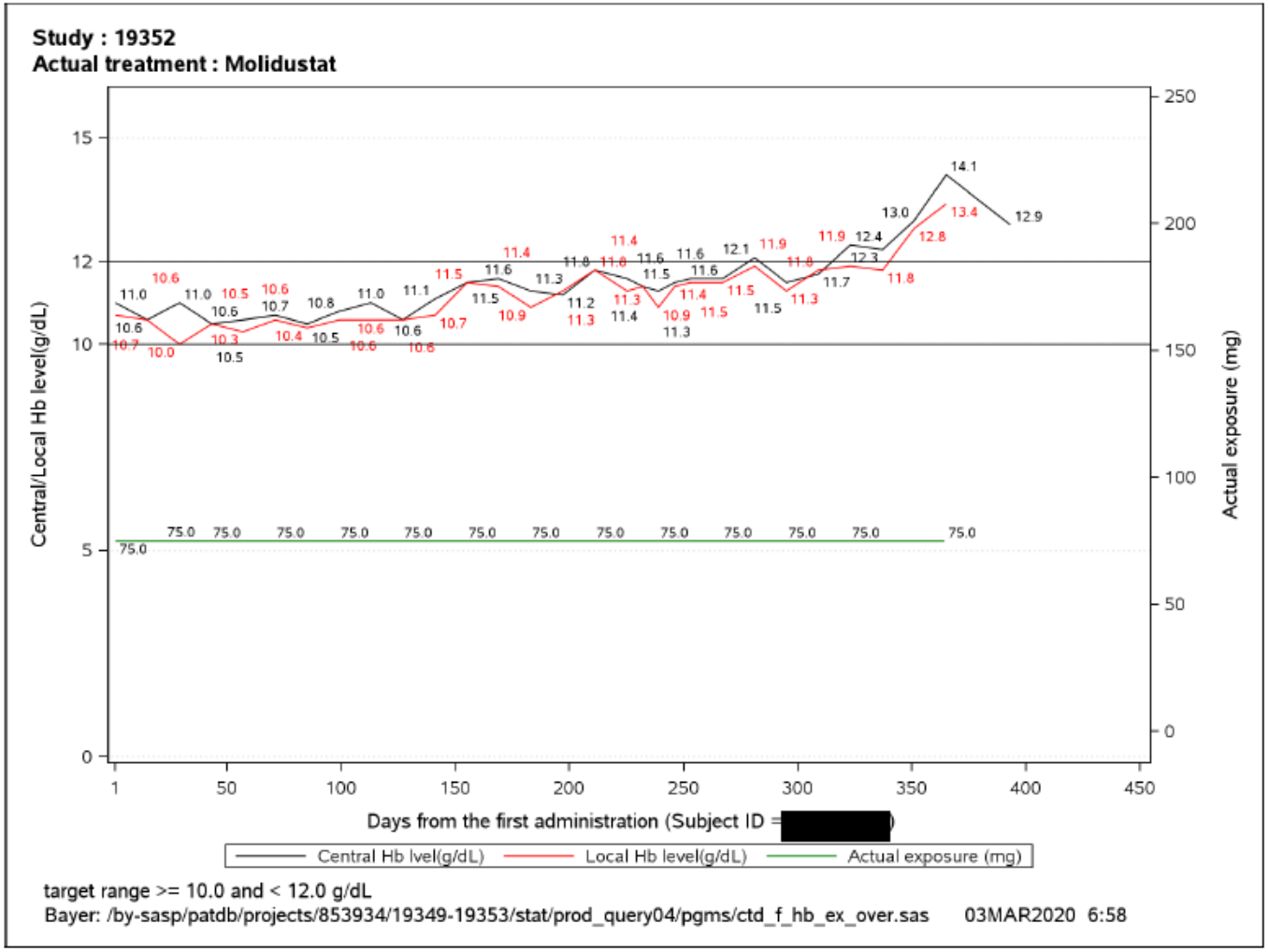

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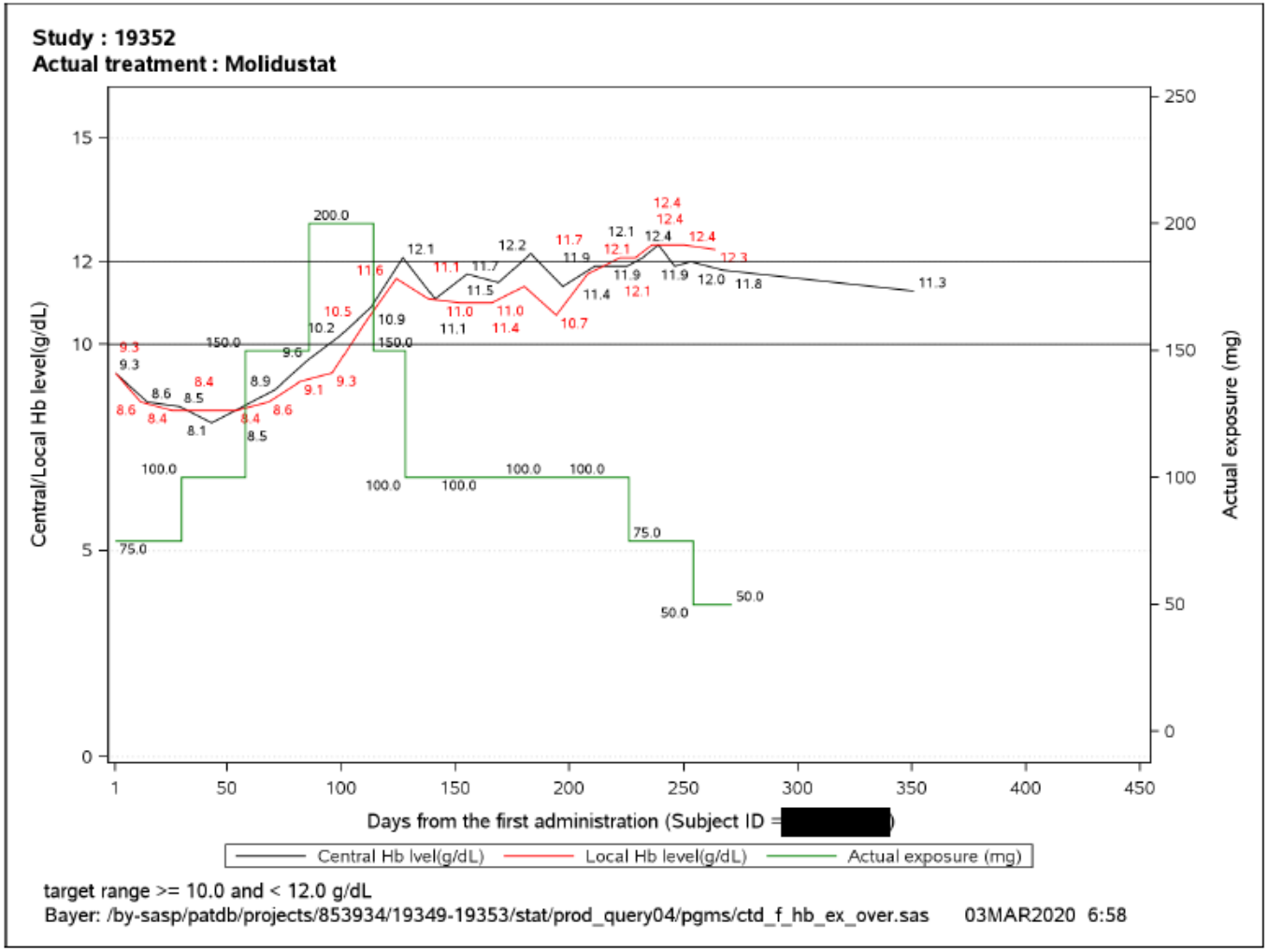

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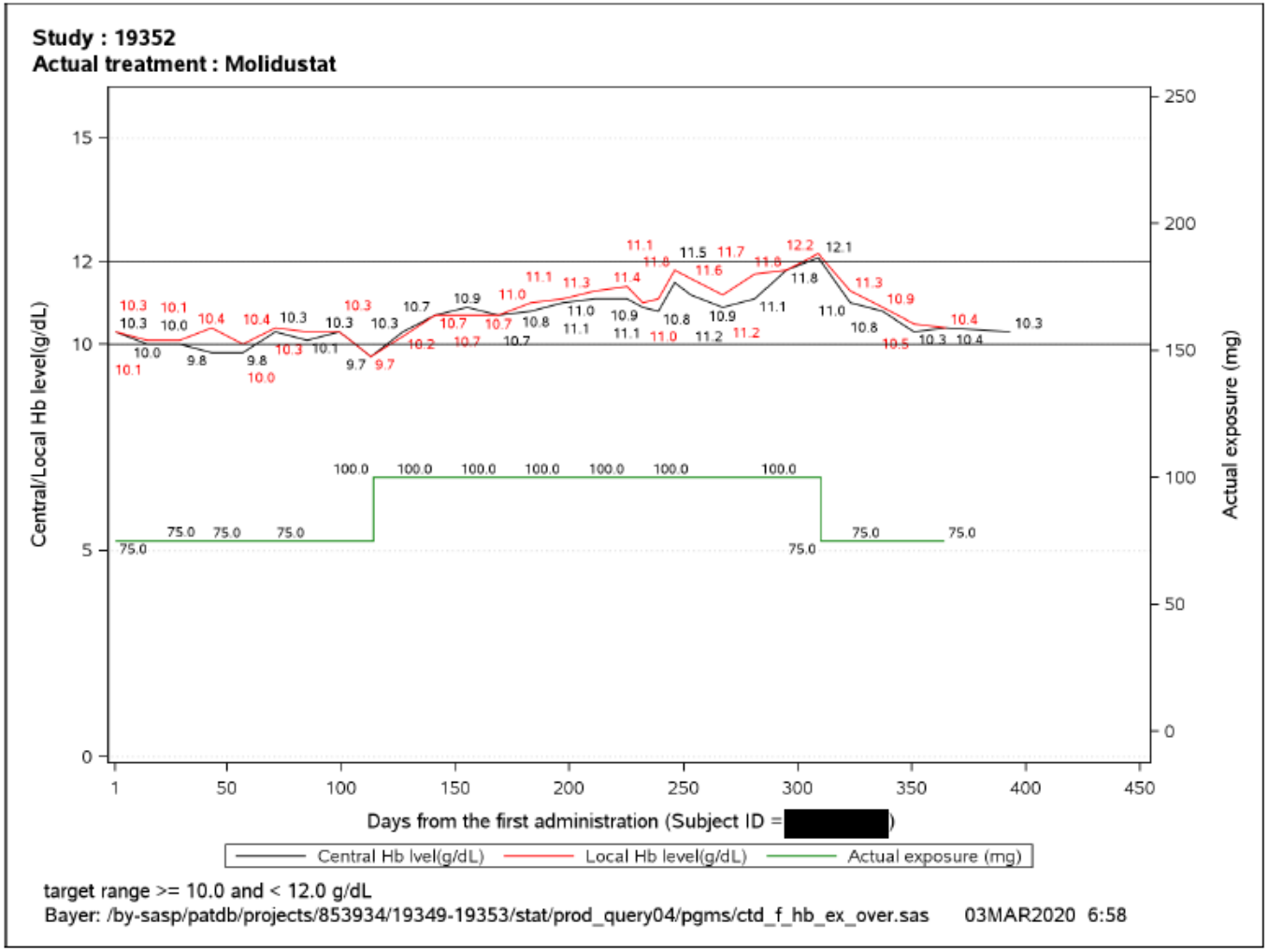

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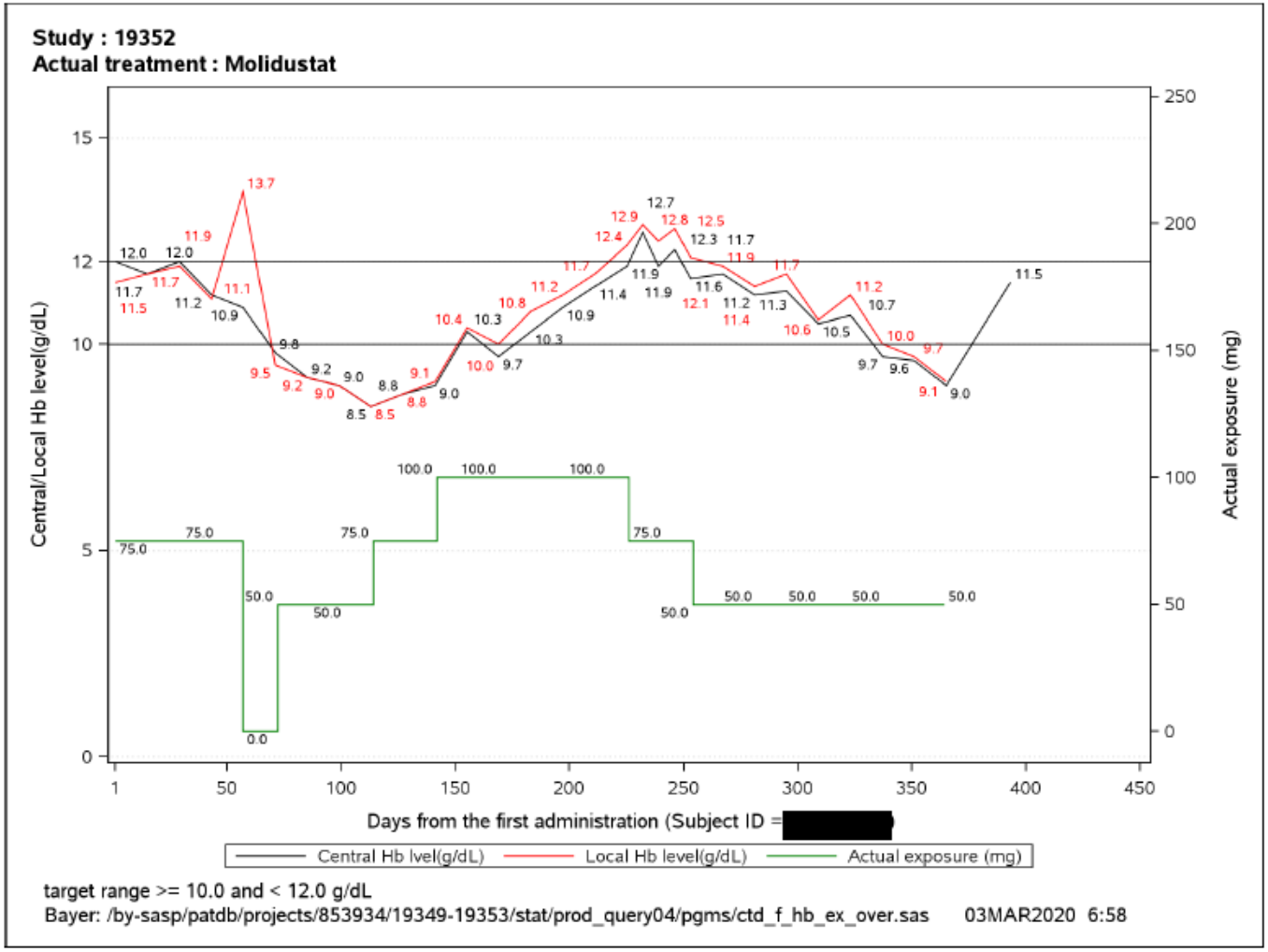

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target range >= 10.0 and < 12.0 g/dL
Bayer: /by-sasp/patdb/projects/853934/19349-19353/stat/prod_query04/pgms/ctd_f_hb_ex_over.sas 03MAR2020 6:58

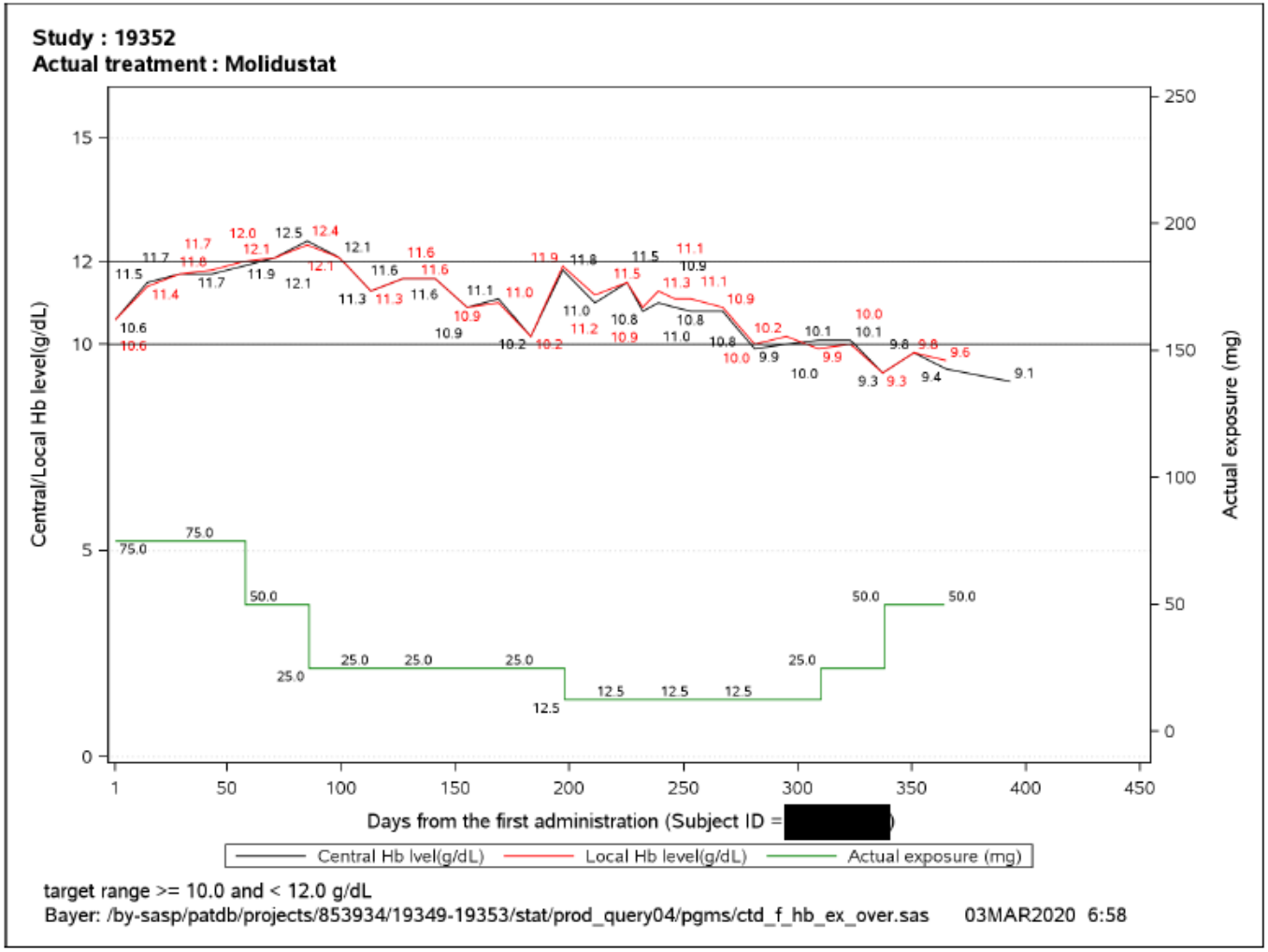

Study : 19352
Actual treatment : Molidustat
Central/Local Hb level(g/dL)
Actual exposure (mg)
Days from the first administration (Subject ID = [redacted])
Central Hb lvel(g/dL)
Local Hb level(g/dL)
Actual exposure (mg)
target range >= 10.0 and < 12.0 g/dL
Bayer: /by-sasp/patdb/projects/853934/19349-19353/stat/prod_query04/pgms/ctd_f_hb_ex_over.sas 03MAR2020 6:58


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