



Centraal Bureau
voor de Statistiek

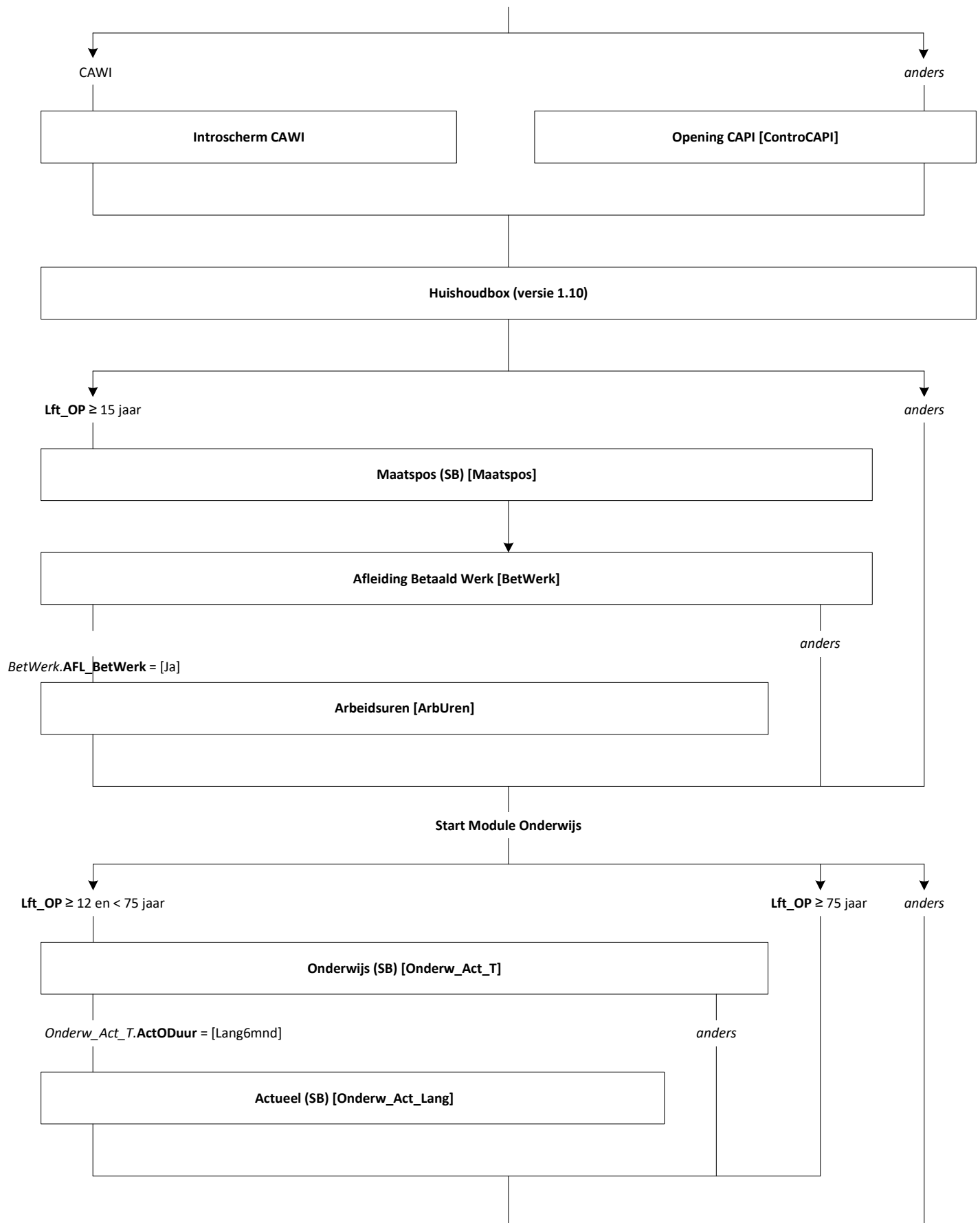
Gezondheidsenquête Omnimode 2022

Rachel Vis, Thanee Franssen

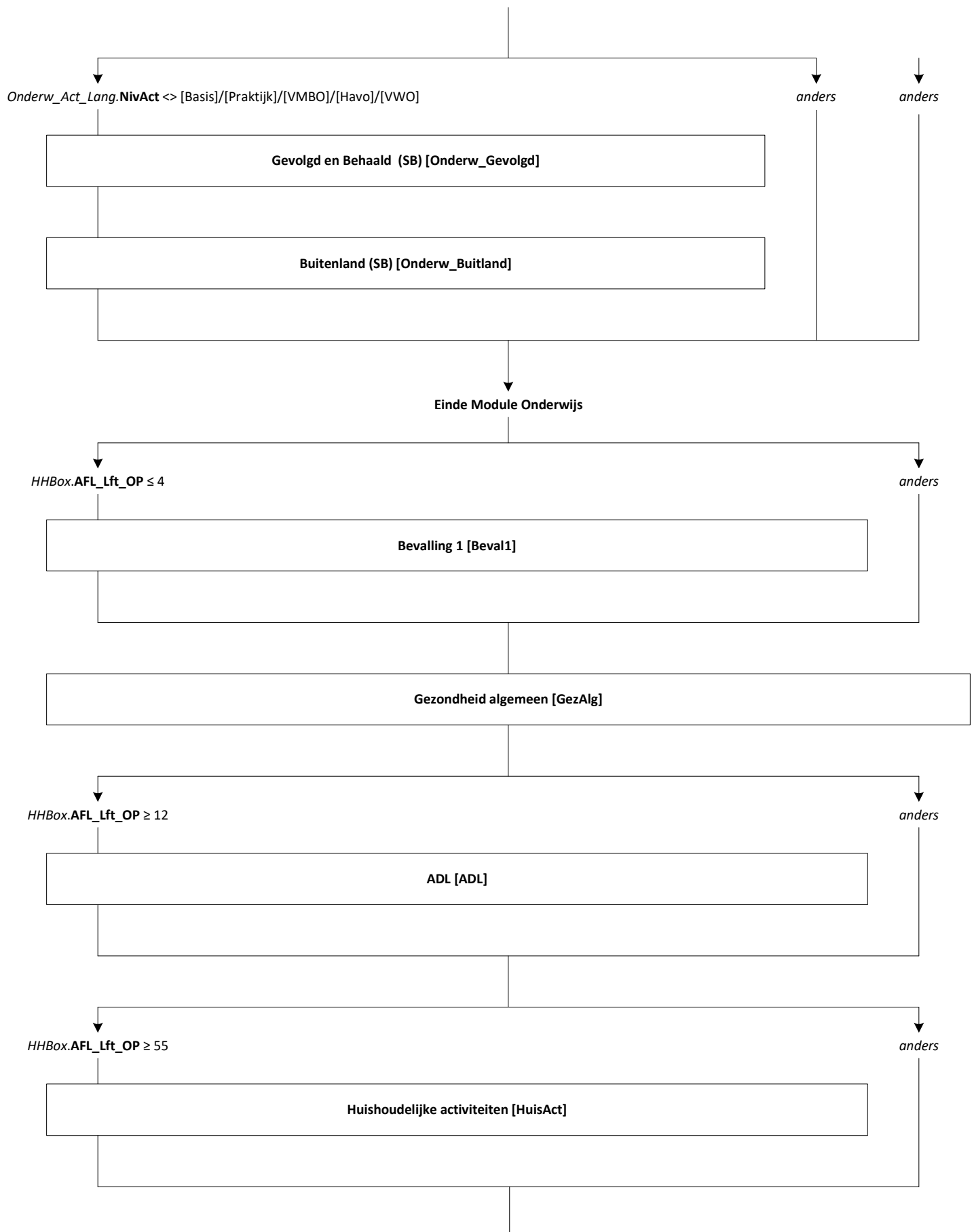
Versie: definitief
Datum: 10-11-2021



Blokkenschema



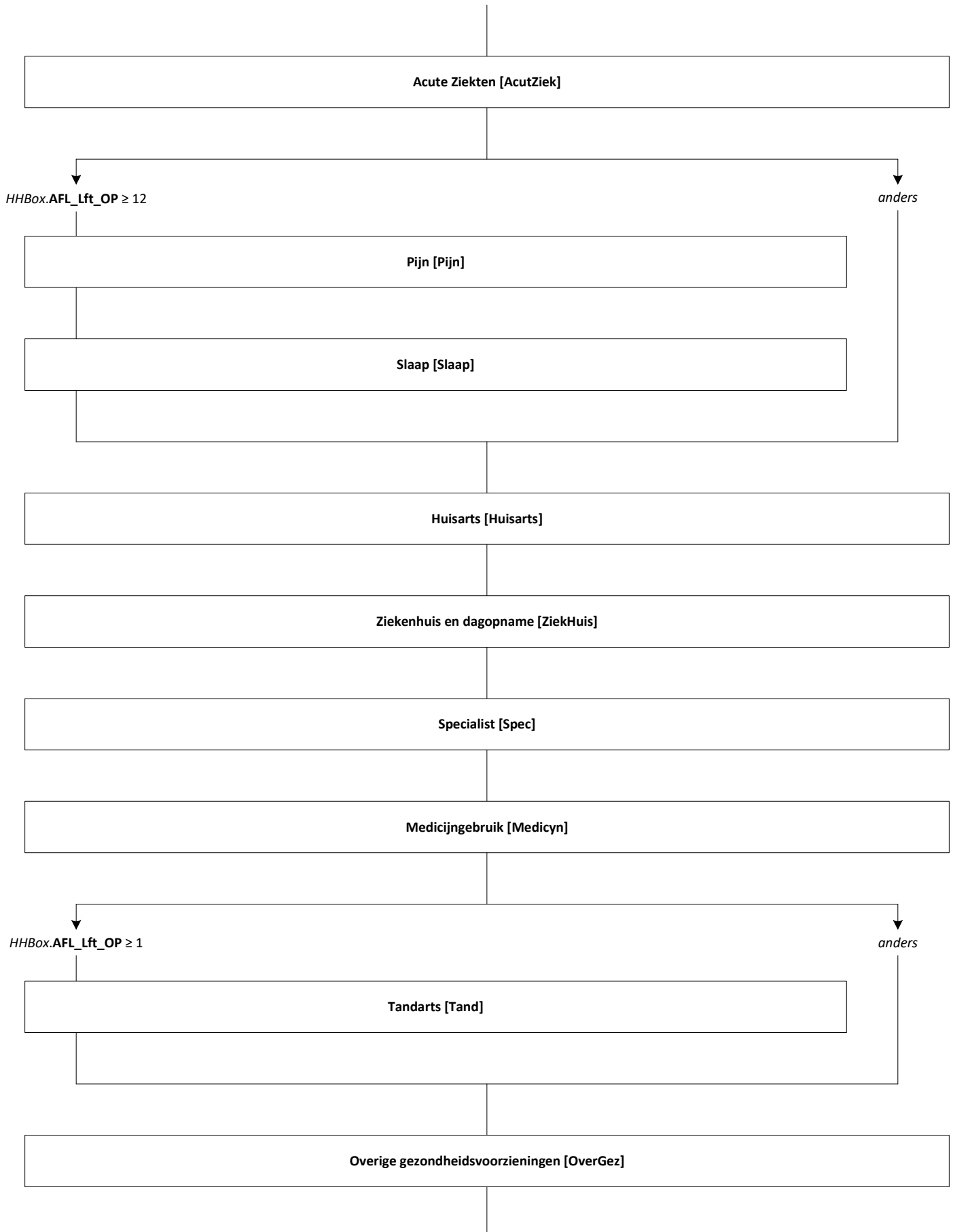
Blokkenschema



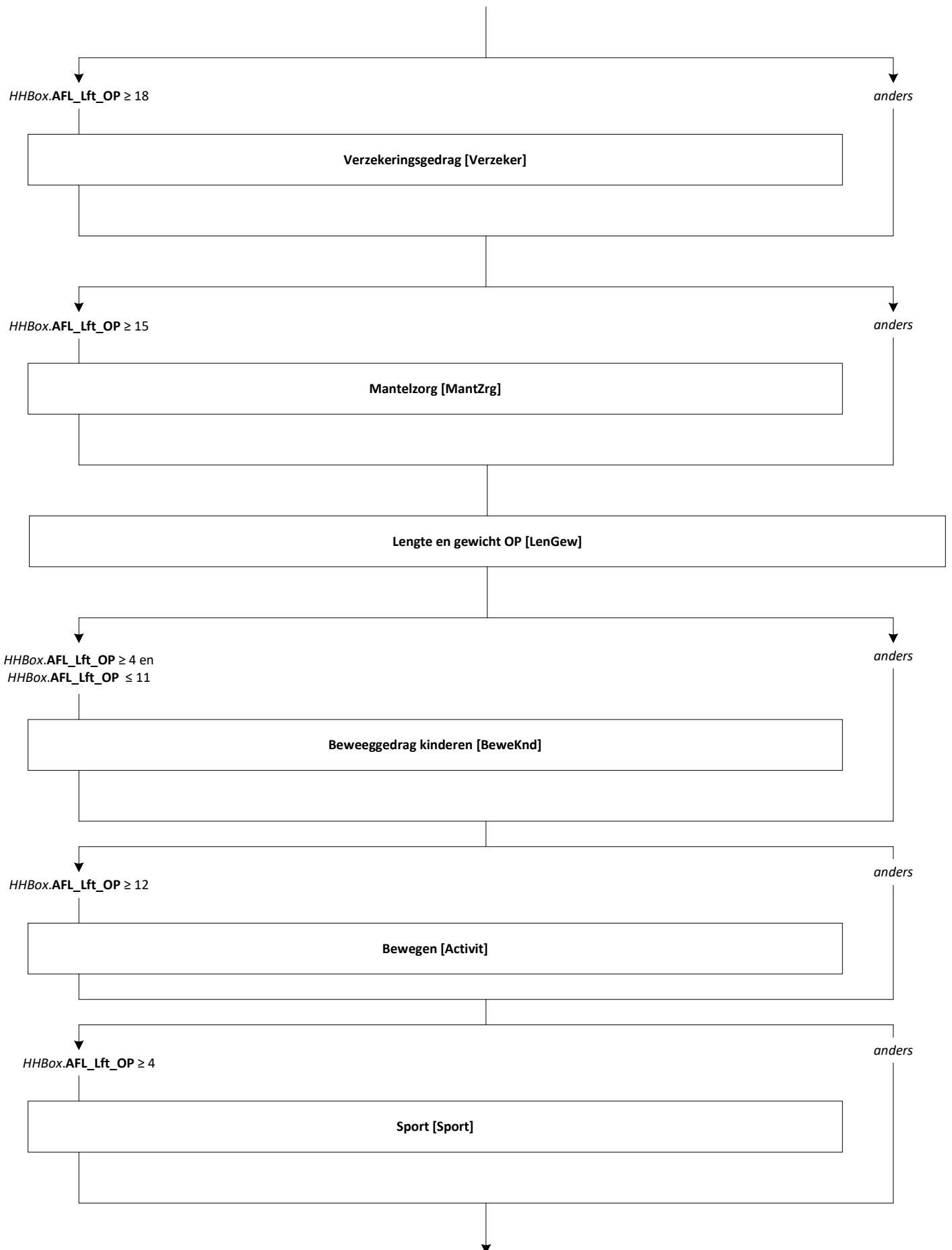
Blokkenschema



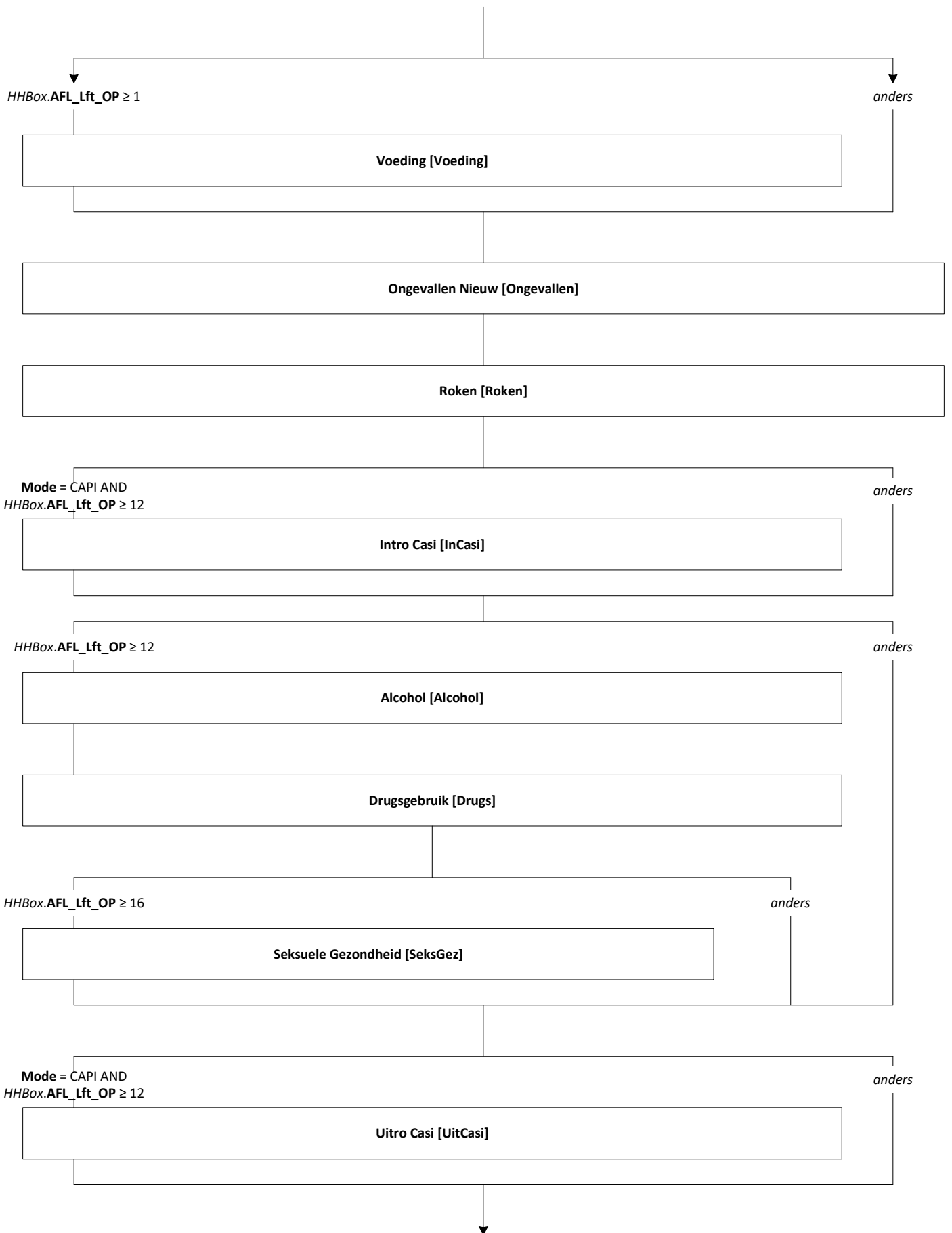
Blokkenschema



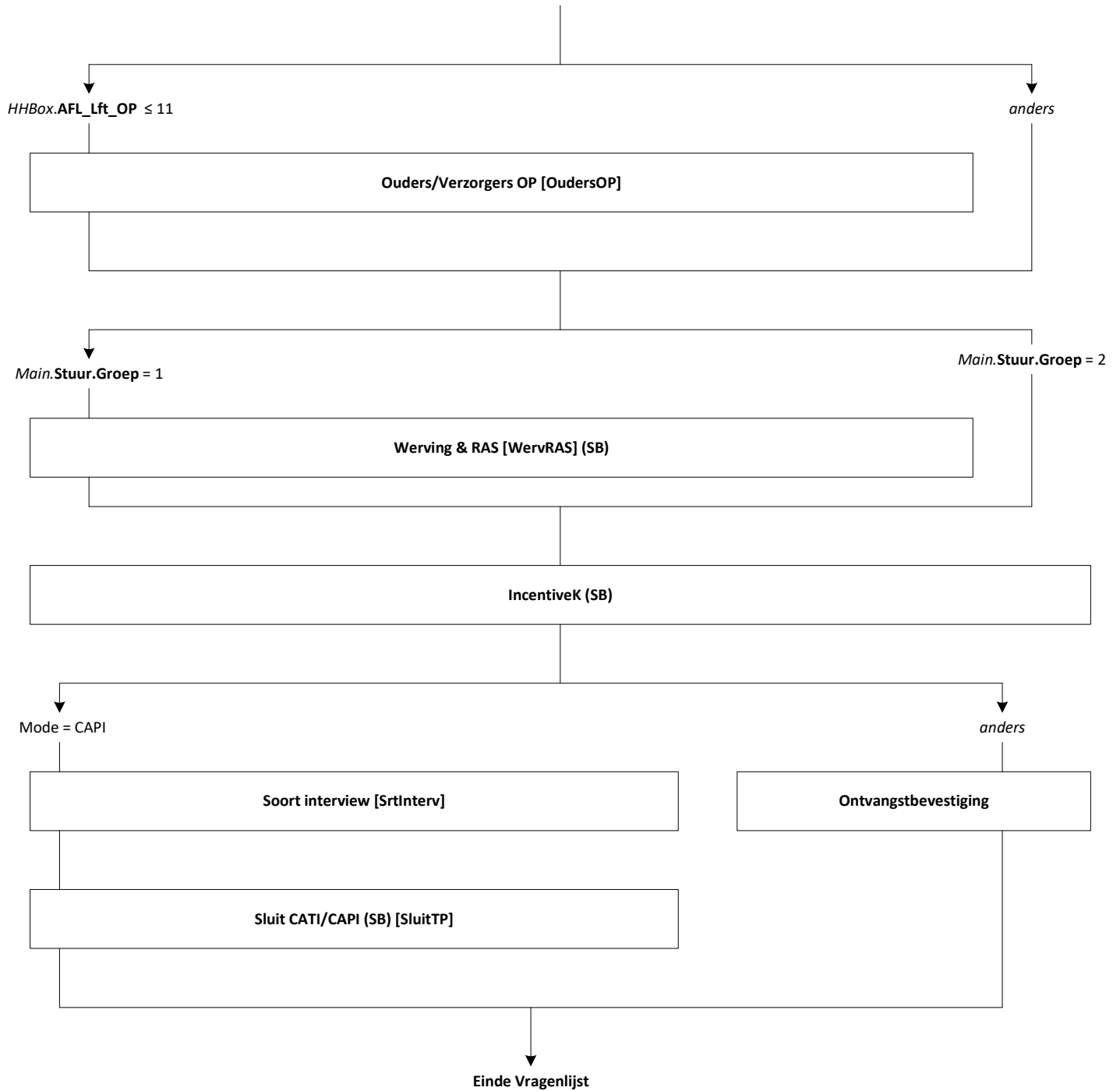
Blokkenschema

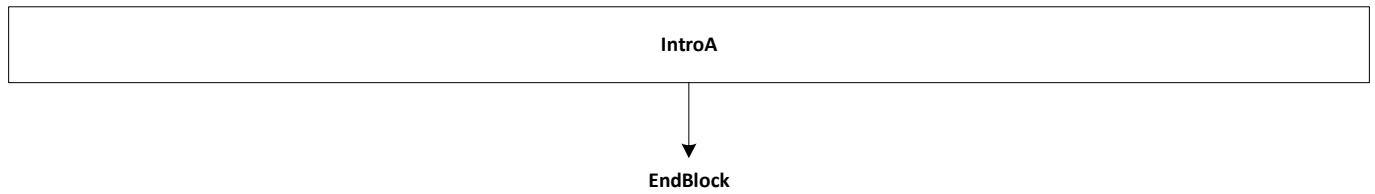


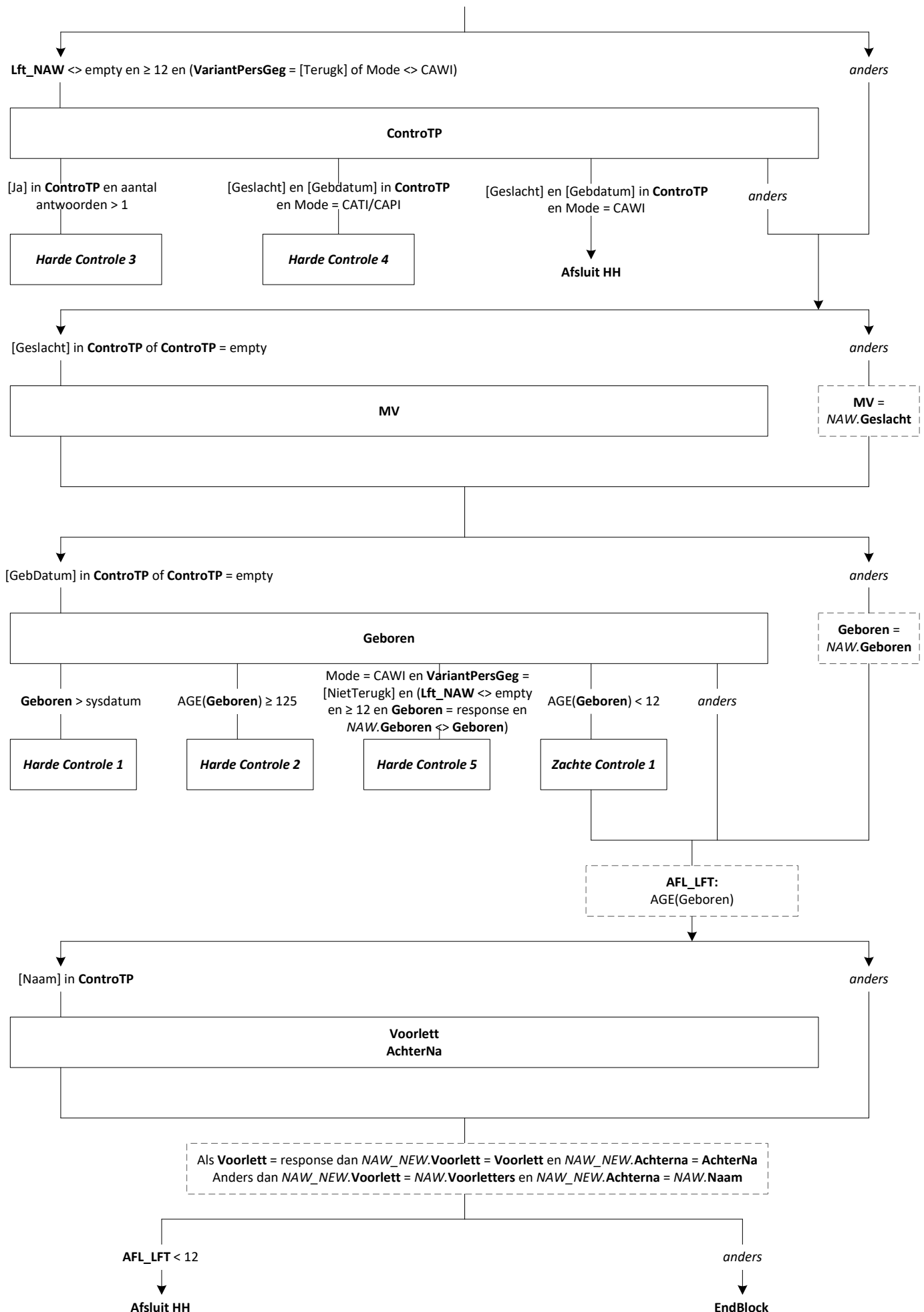
Blokkenschema

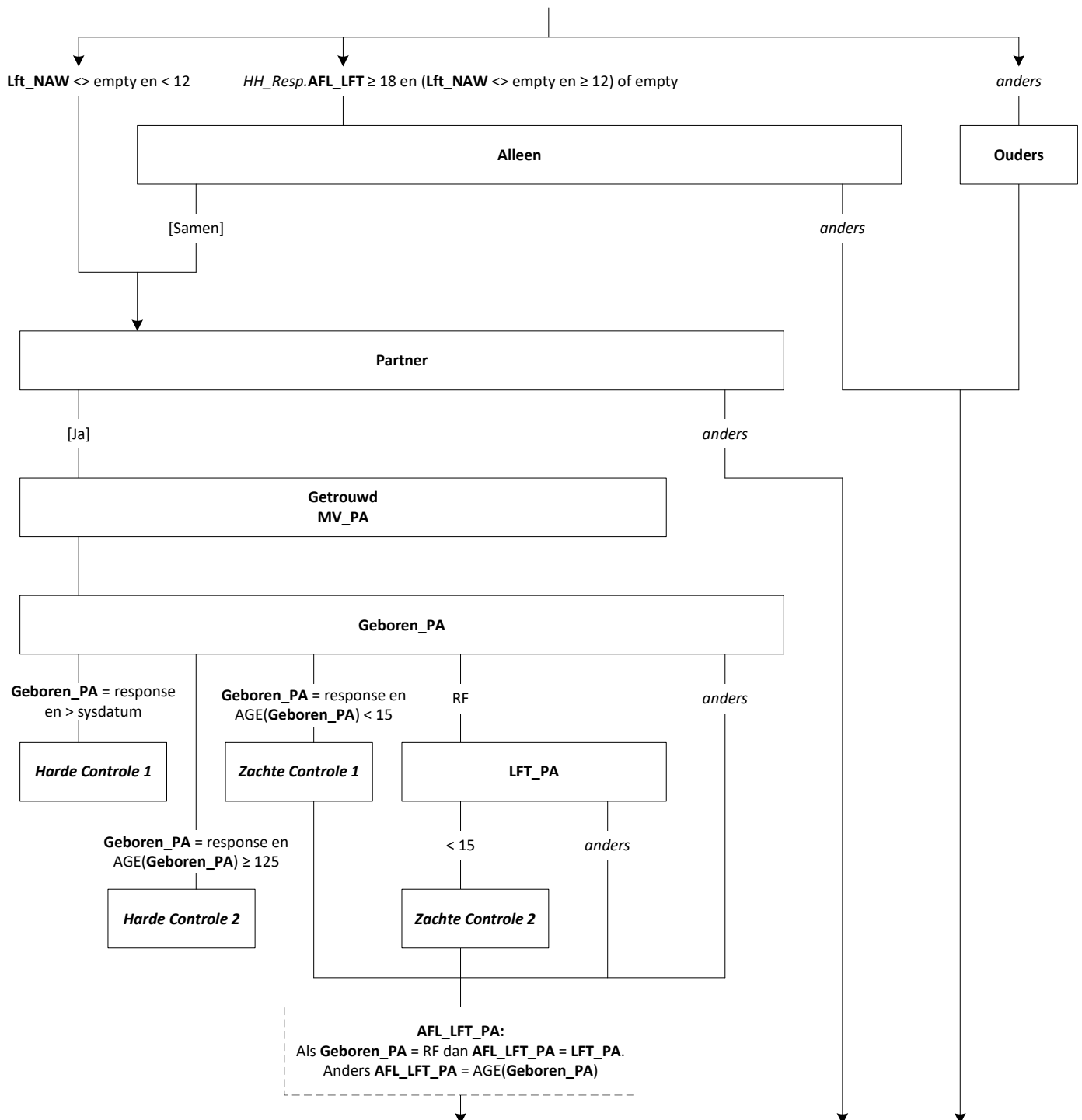


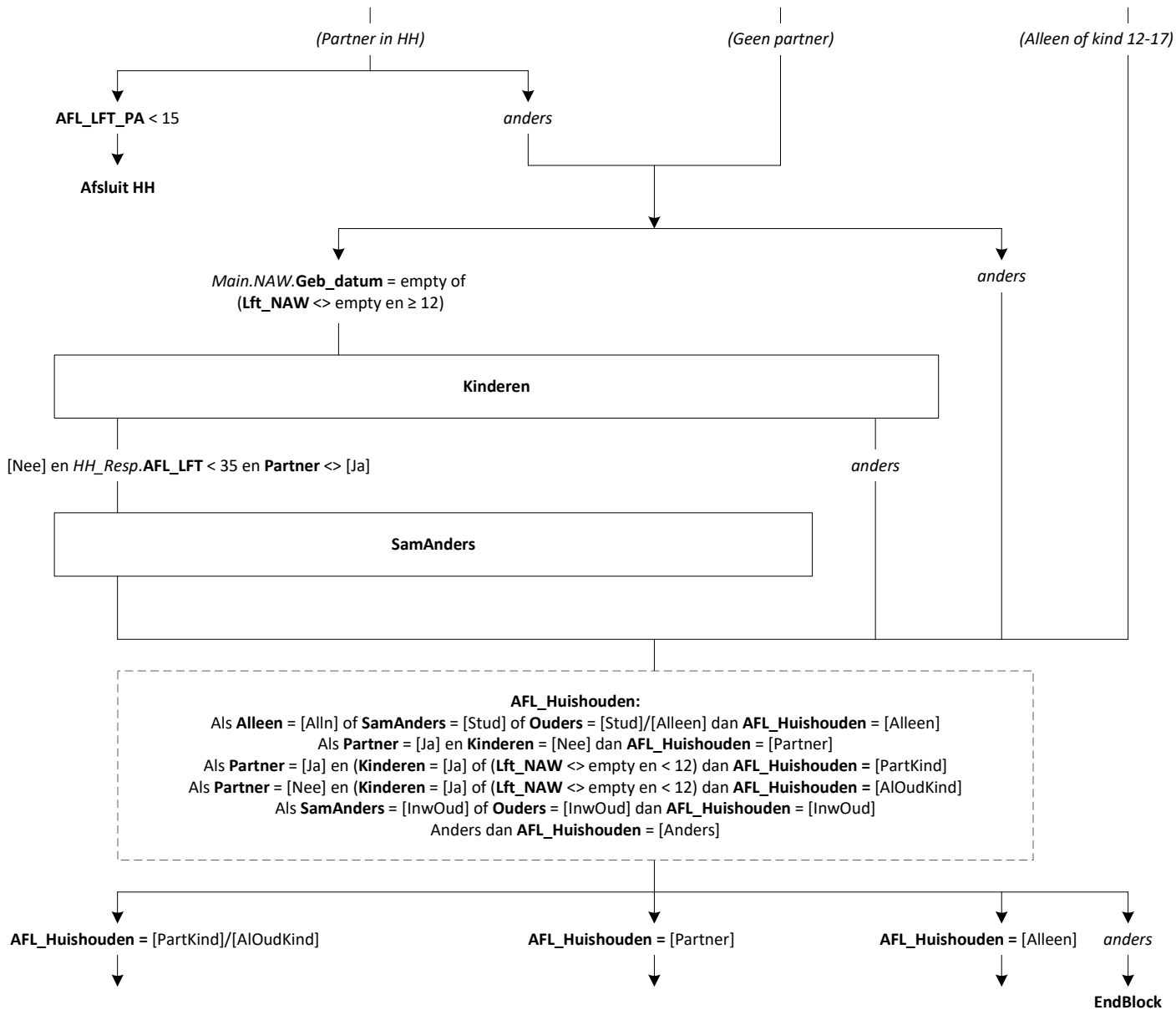
Blokkenschema

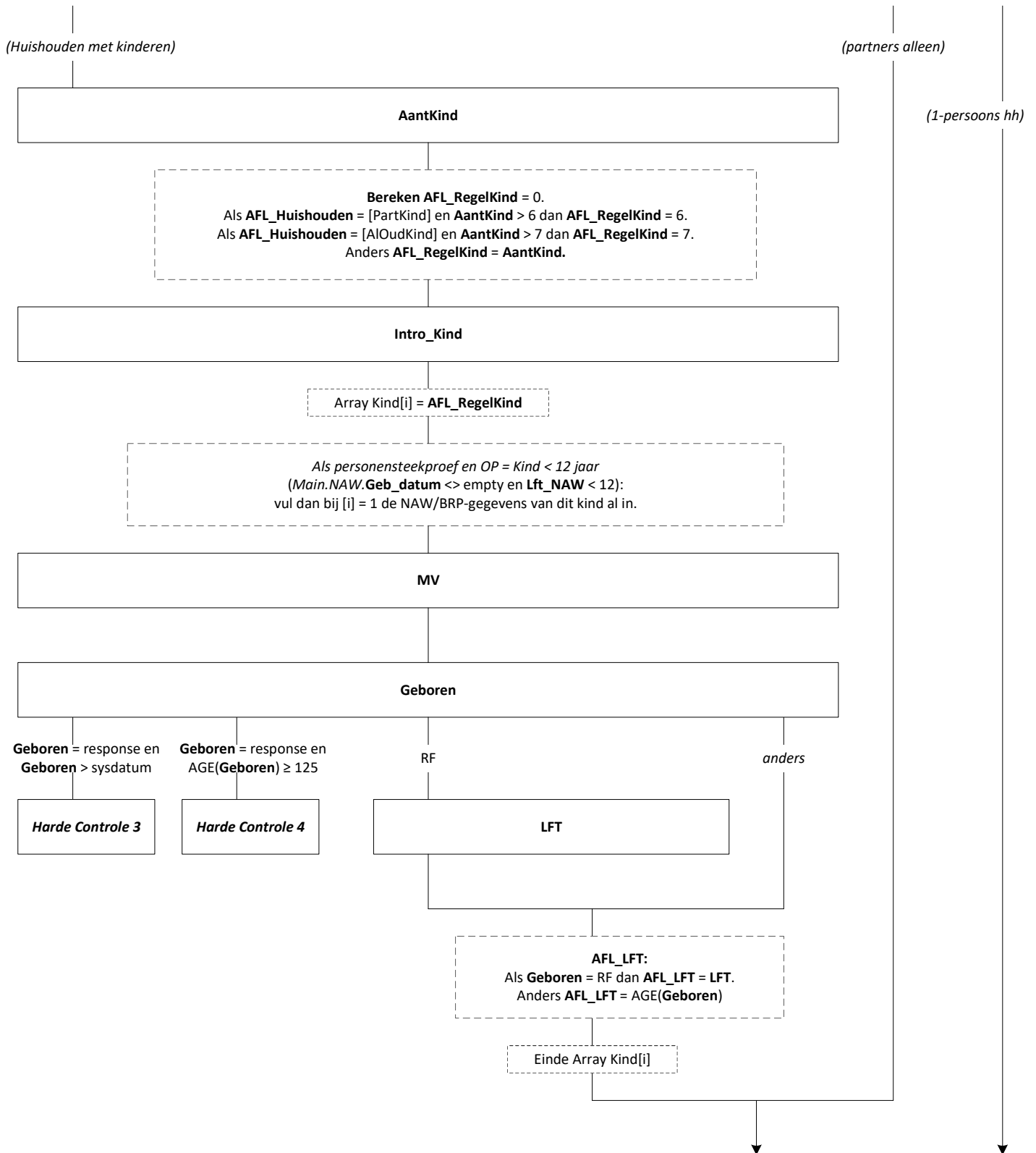


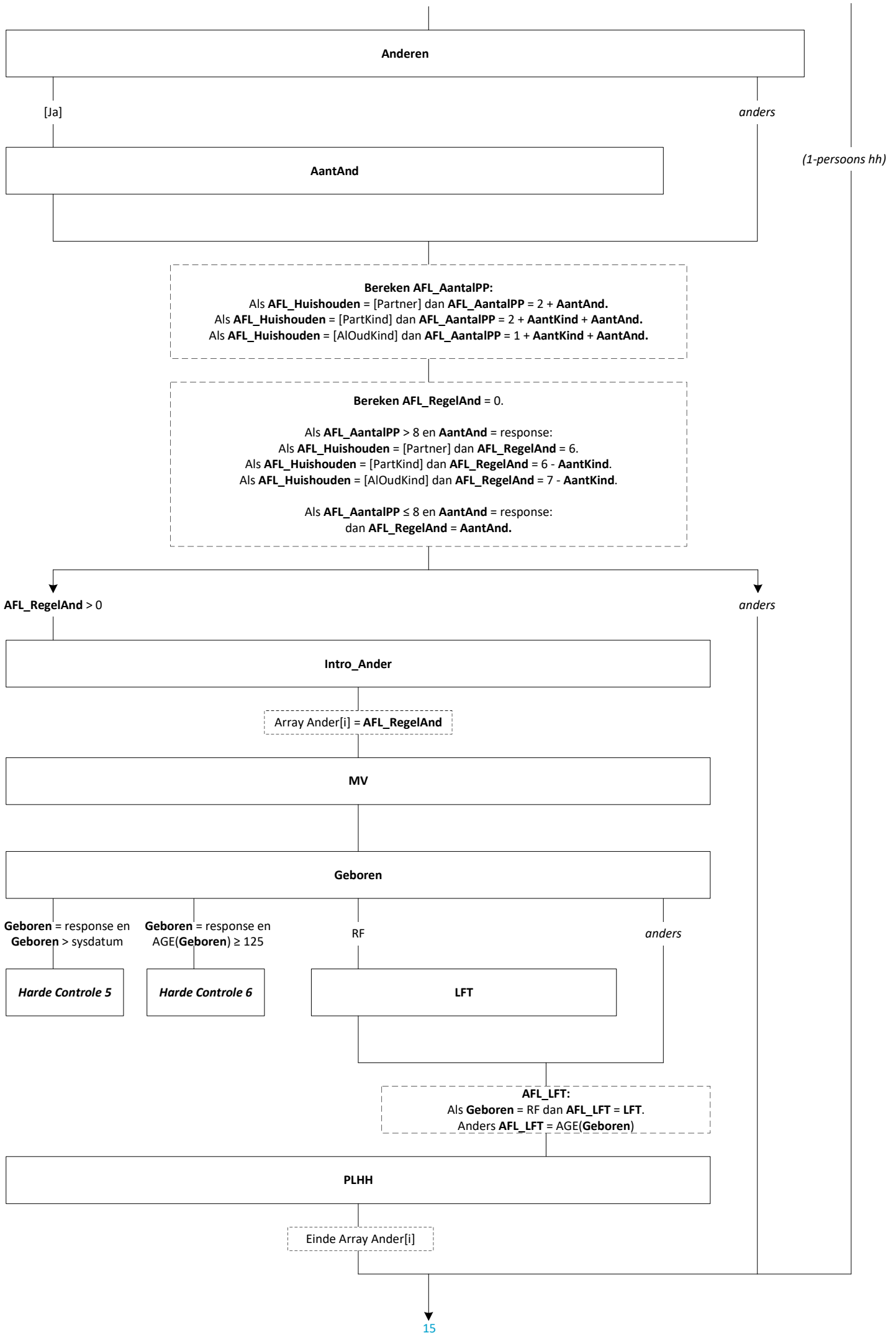








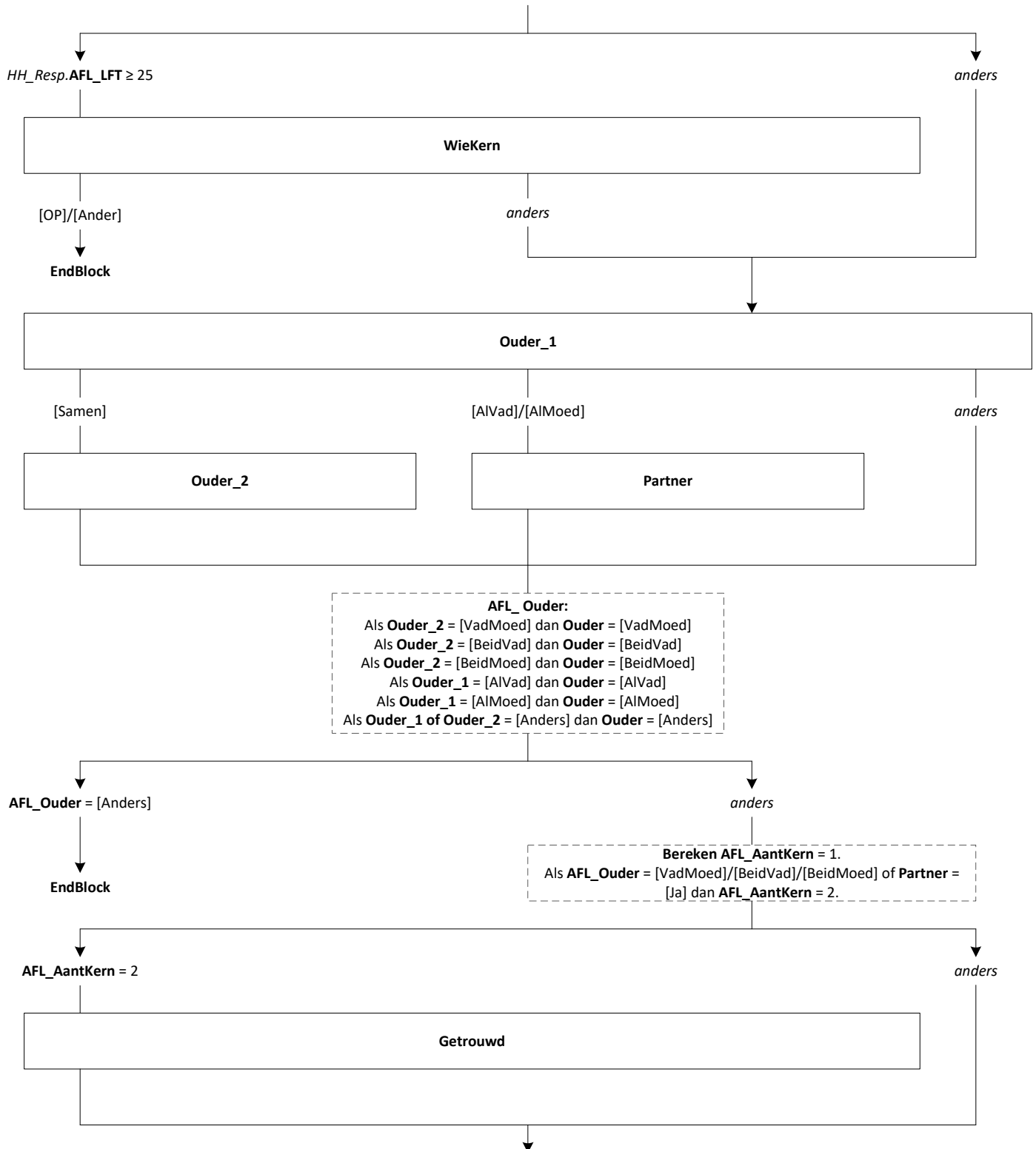




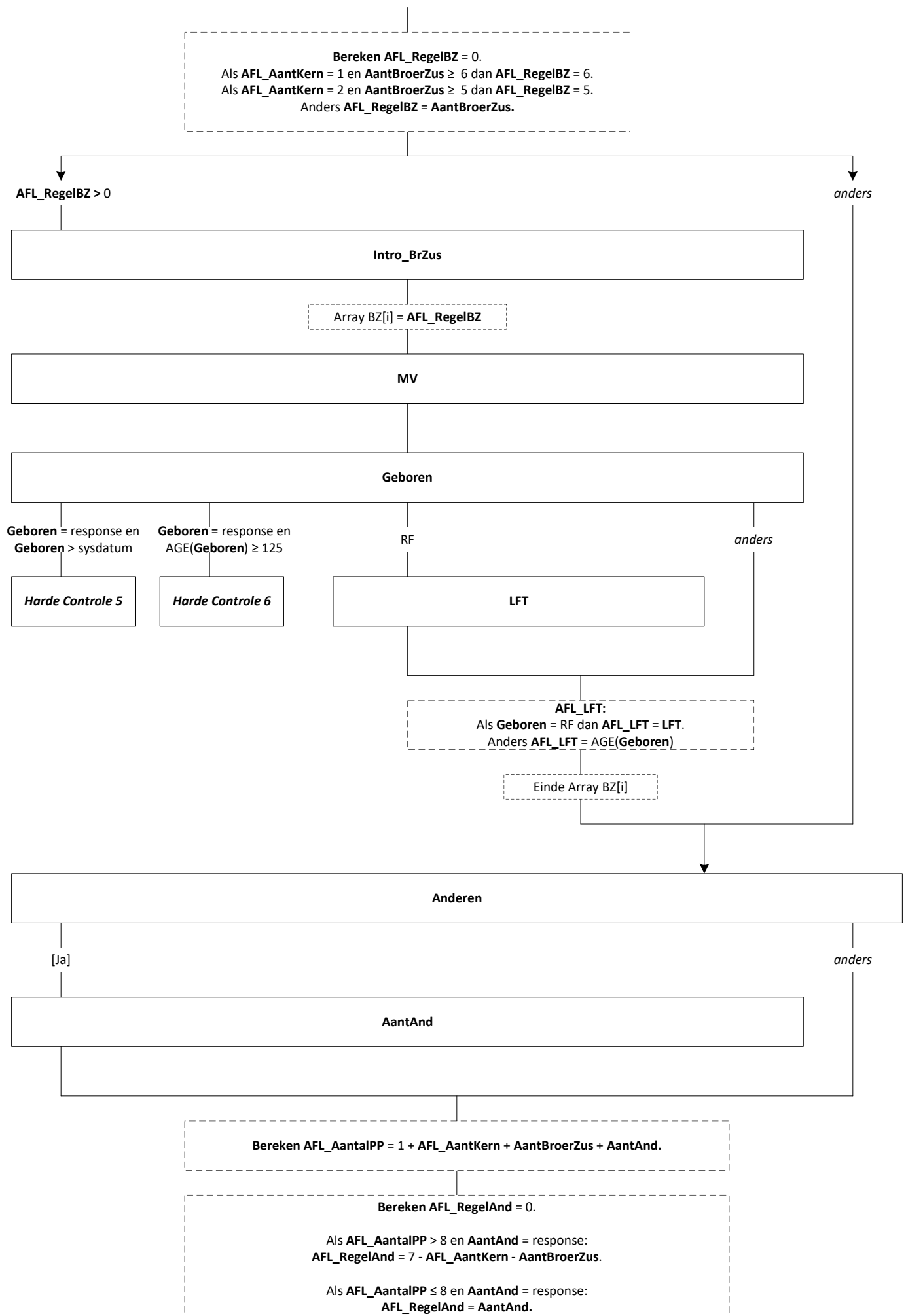


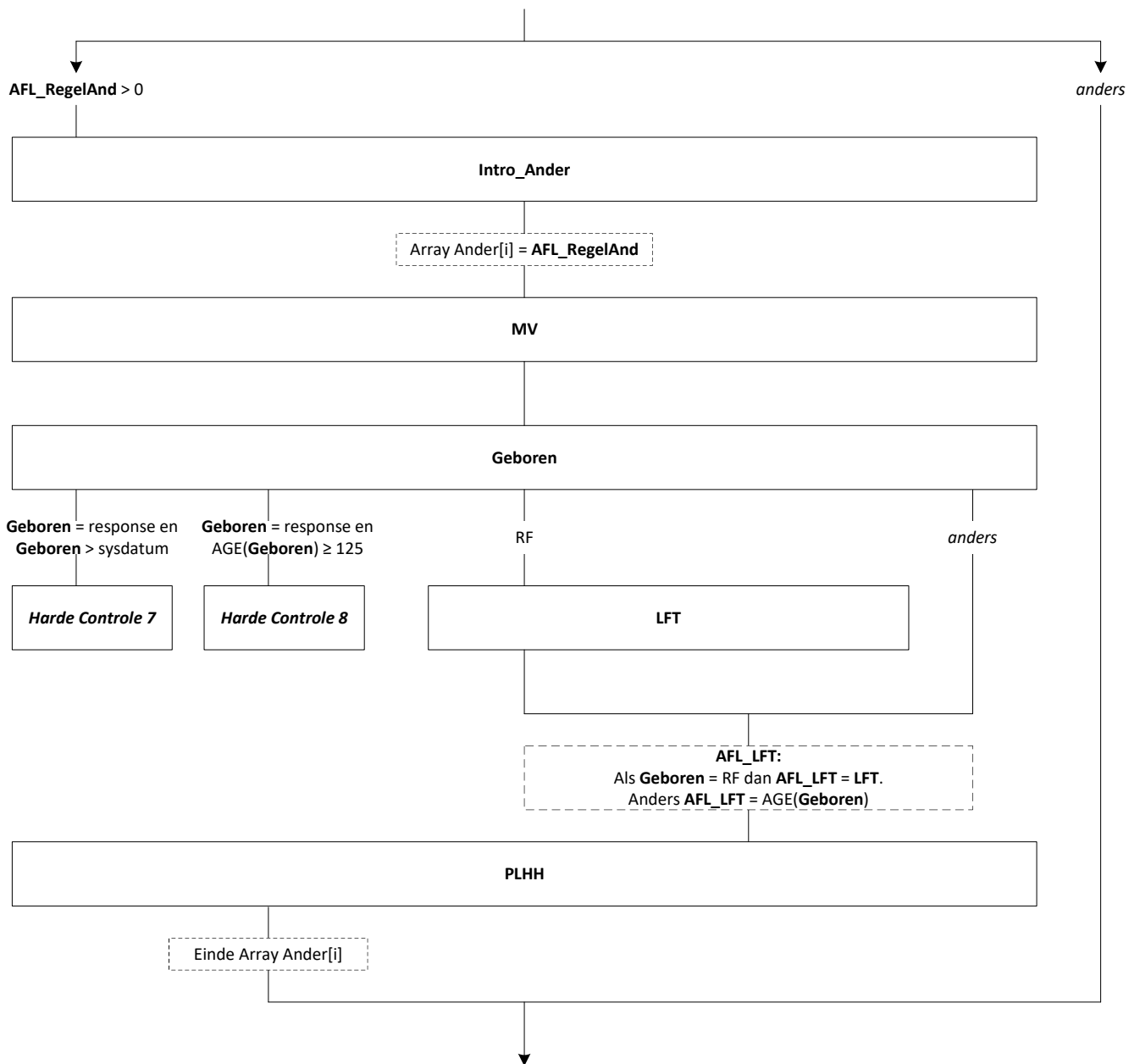
Huishoudbox: Blok Inwonend Ouders [HH_InwOud]

Mode = CAWI, CAPI
 Blokvoorwaarde = HH_Kern.AFL_Huishouden = [InwOud]
 Blokattributen = NODK, RF, NO EMPTY

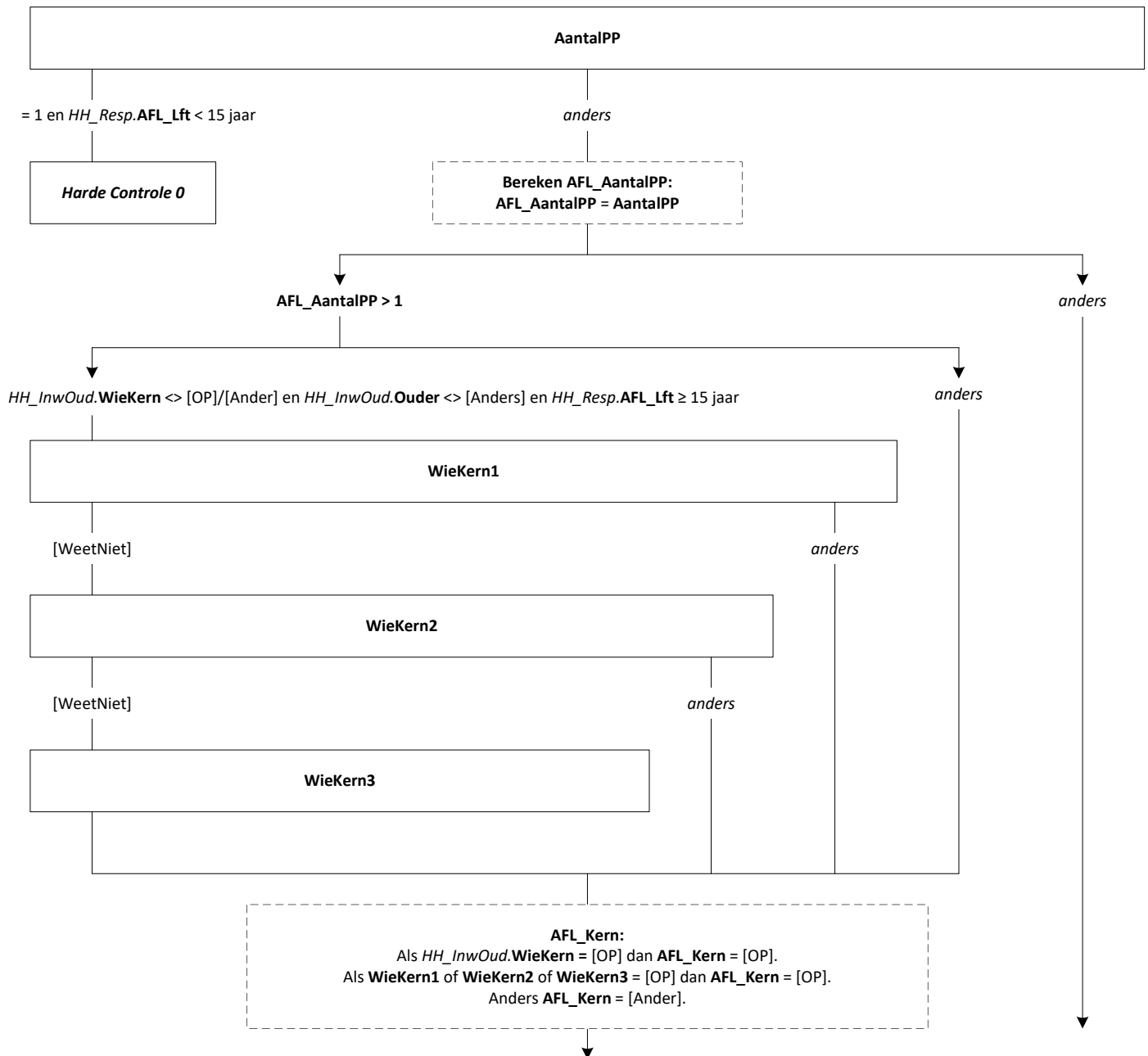


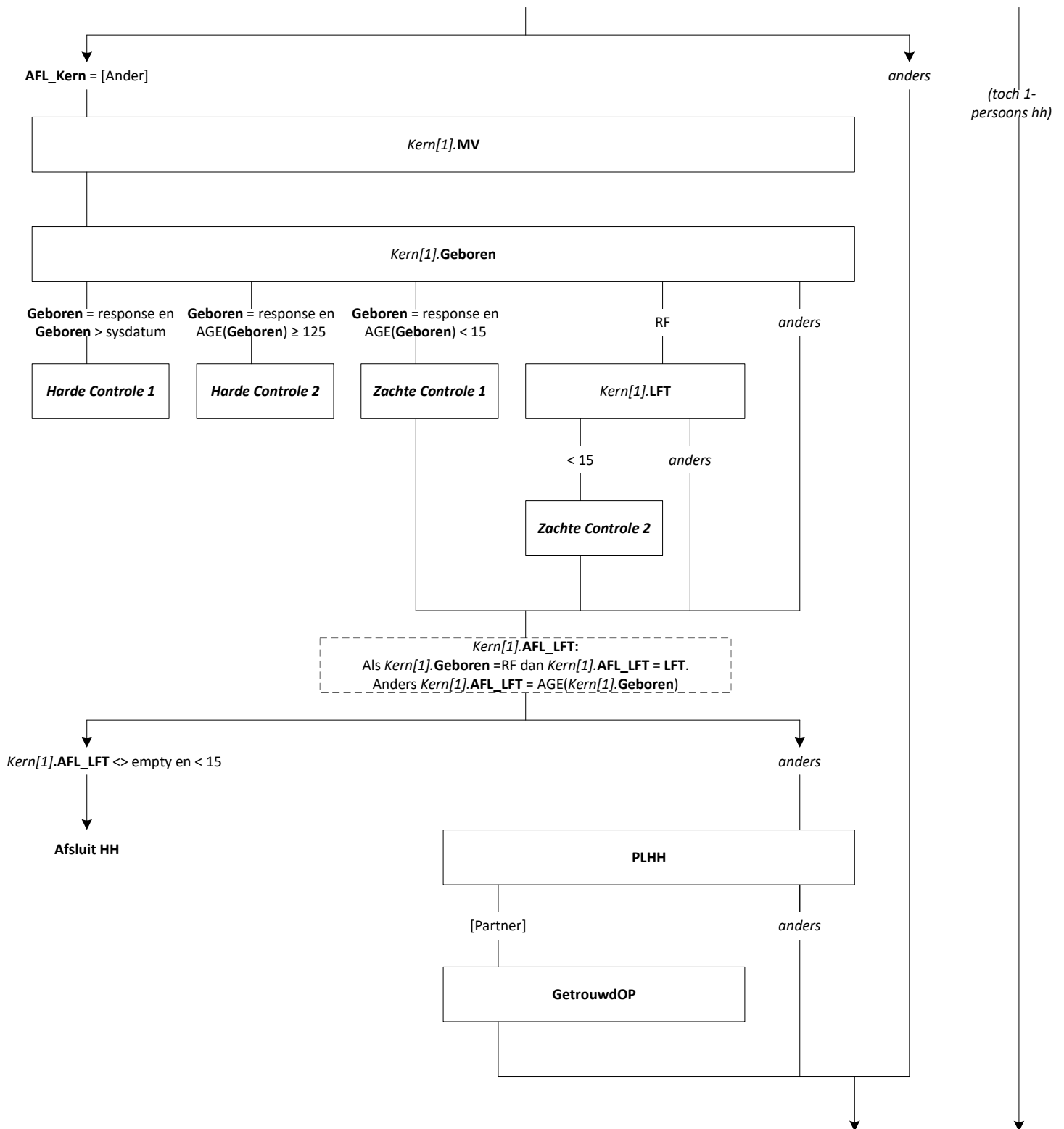


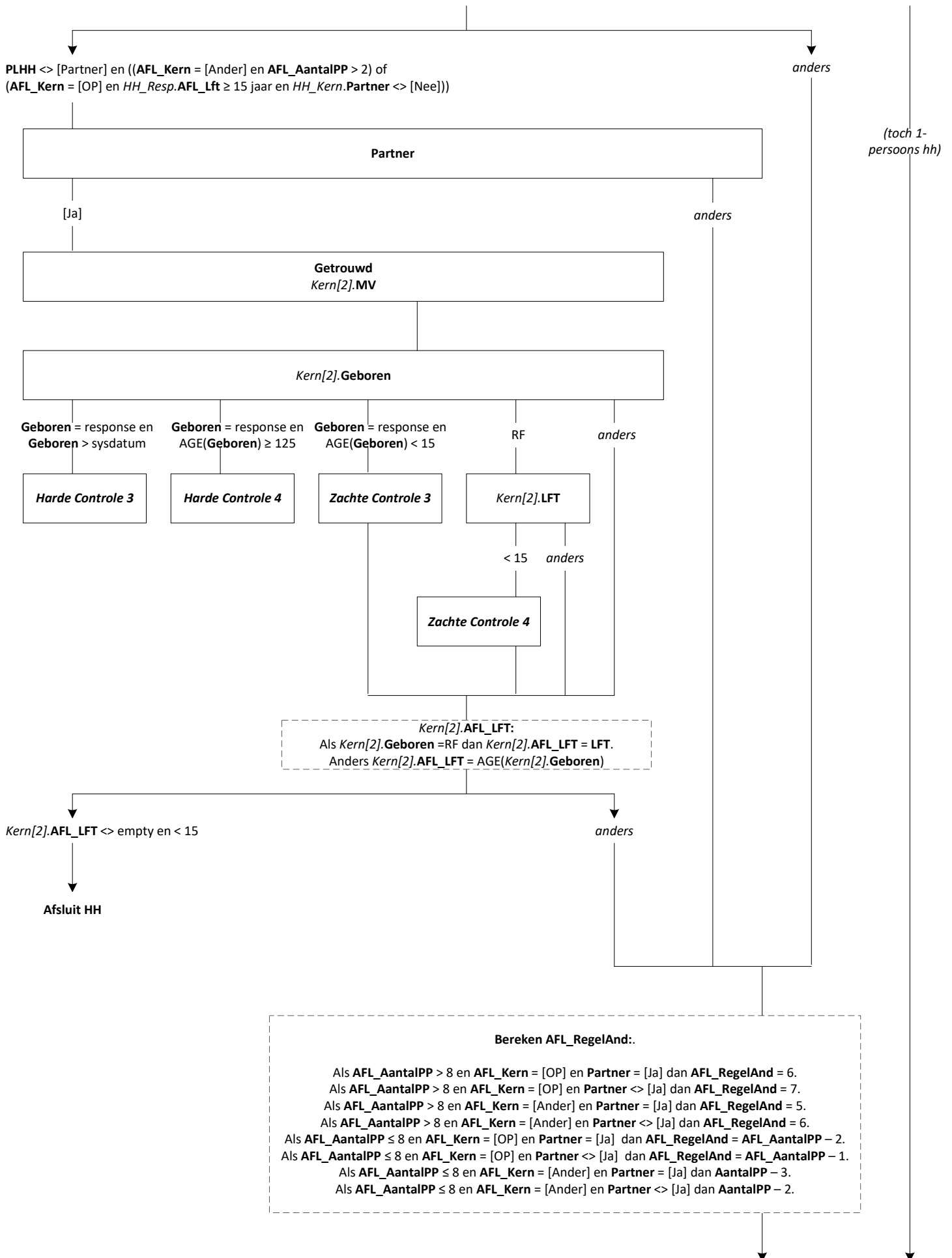


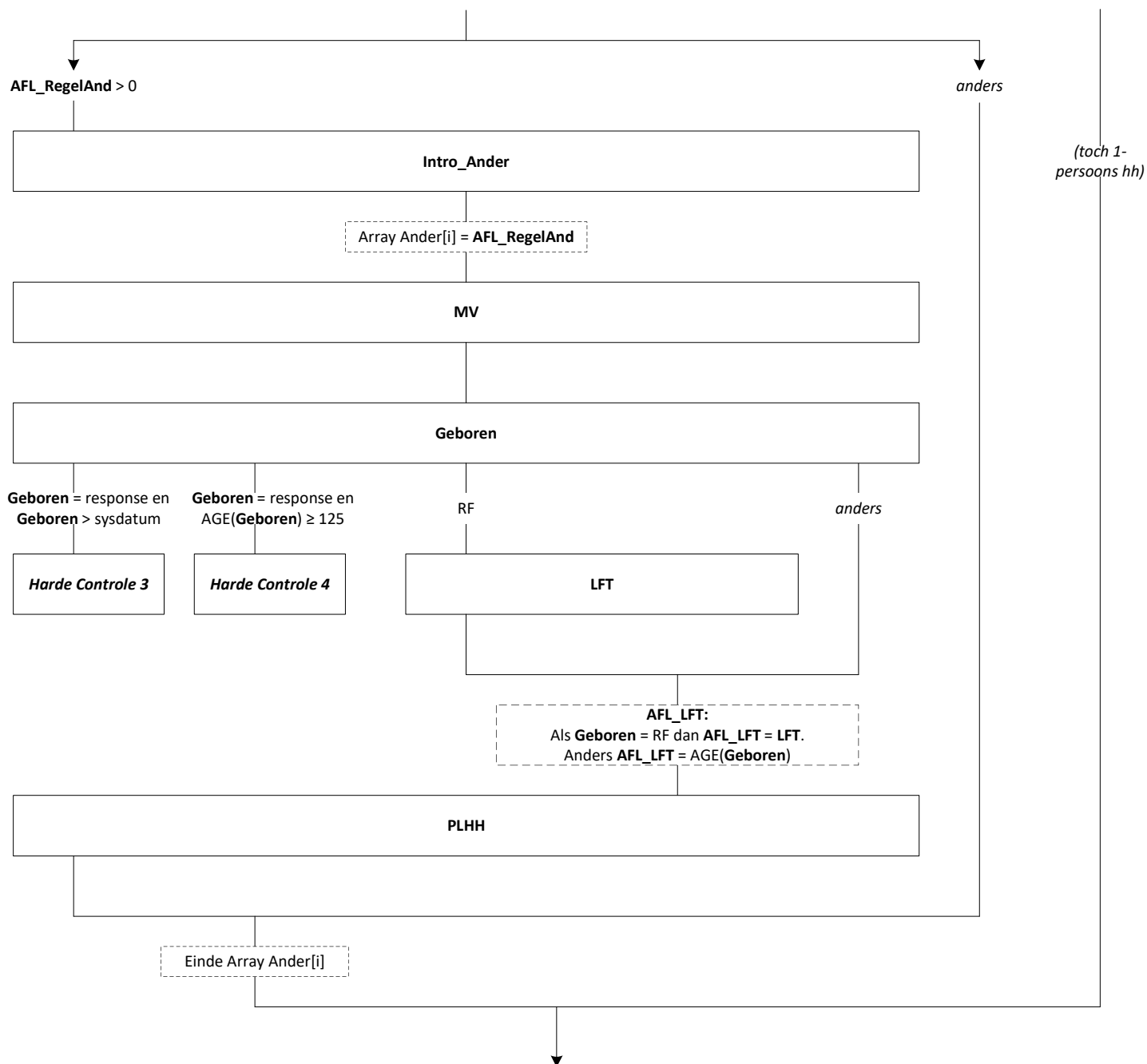














NAW_NEW.HHKern:

Als NAW_NEW.Regel[1].PLHH = [Echtgen]/[Partner]:

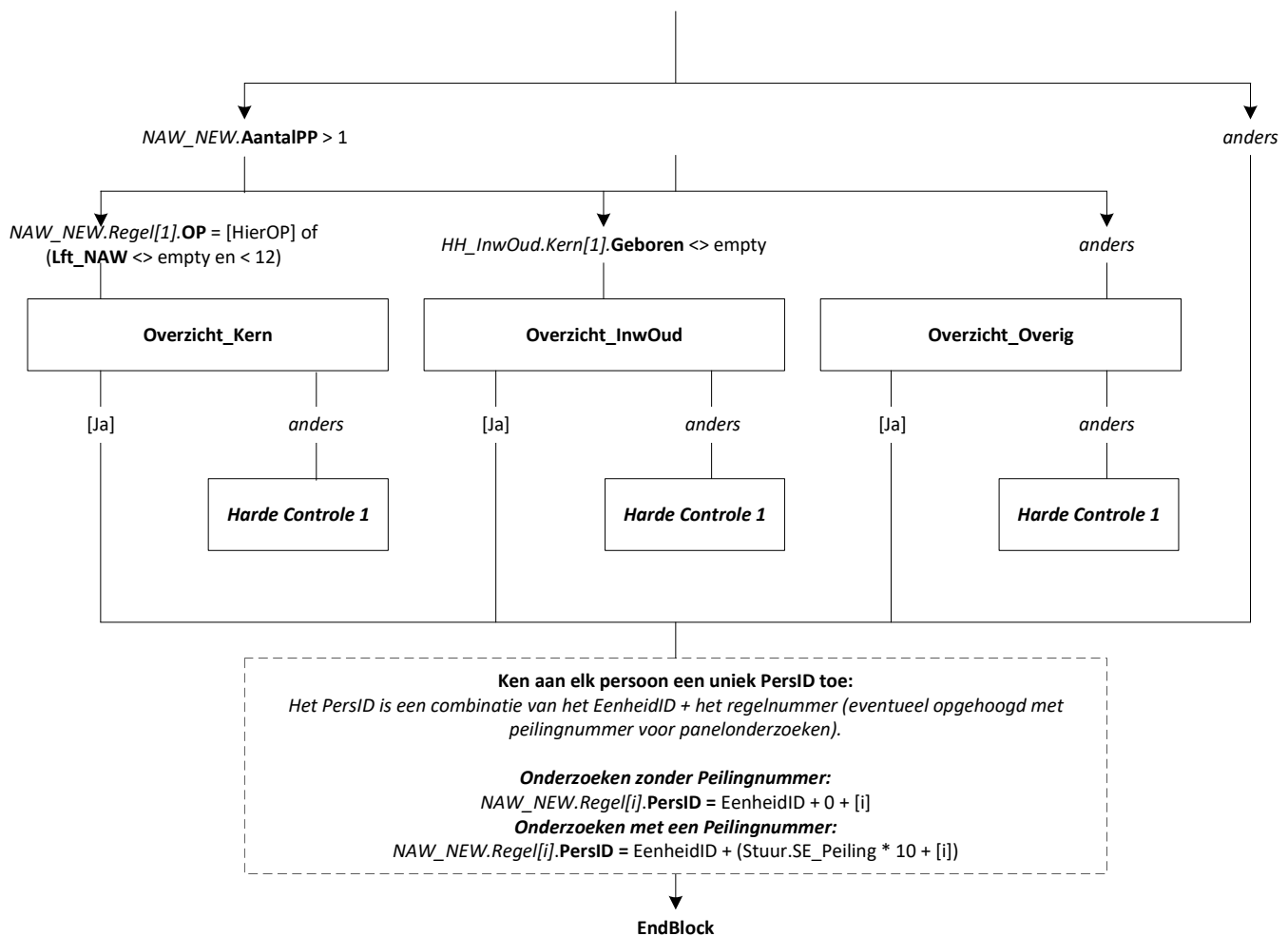
- (1) en AFL_AantalPP = 2 dan NAW_NEW.HHKern = [PartnAll]
- (2) en NAW_NEW.Regel[3..8].PLHH = [Kind] en NAW_NEW.Regel[3..8].PLHH = andere relatie* dan NAW_NEW.HHKern = [PKindAnd]
- (3) en NAW_NEW.Regel[3..8].PLHH = [Kind] en NAW_NEW.Regel[3..8].PLHH <> andere relatie* dan NAW_NEW.HHKern = [PartKind]
- (4) en NAW_NEW.Regel[3 t/m 8].PLHH <> [Kind] en NAW_NEW.Regel[3..8].PLHH = andere relatie* dan NAW_NEW.HHKern = [PartnAnd]

Als NAW_NEW.Regel[1].PLHH = [K1_noAll]:

- (1) en NAW_NEW.Regel[2..8].PLHH = [Kind] en NAW_NEW.Regel[3..8].PLHH = andere relatie* dan NAW_NEW.HHKern = [EOKindAnd]
- (2) en NAW_NEW.Regel[2..8].PLHH = [Kind] en NAW_NEW.Regel[3..8].PLHH <> andere relatie* dan NAW_NEW.HHKern = [EOudKind]
- (3) en NAW_NEW.Regel[2 t/m 8].PLHH <> [Kind] dan NAW_NEW.HHKern = [Overig]

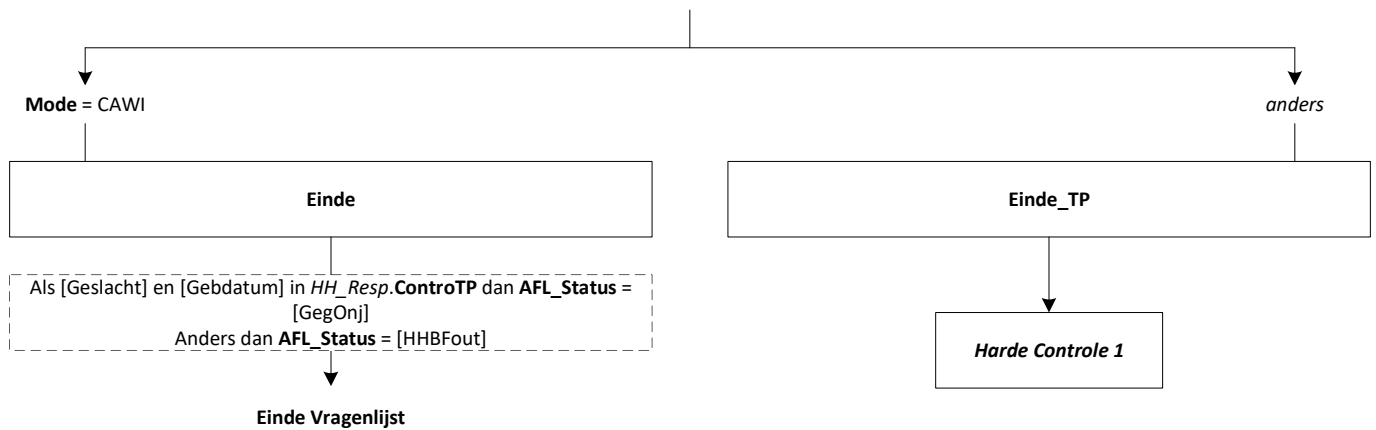
EndBlock

* = [PaMa]/[SchoonPM]/[BroerZus]/[SchBrZus]/[SchZoDoc]/[KleinKind]/[OpaOma]/[Over_Fam]/[Overig]



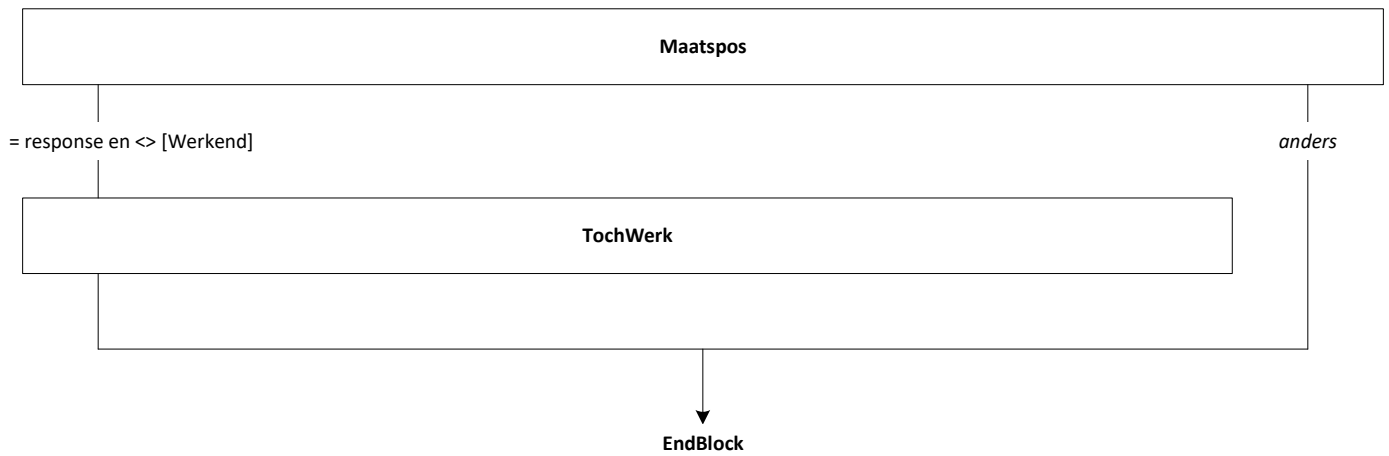
Blok Afsluit HH [HH_Afsluit]

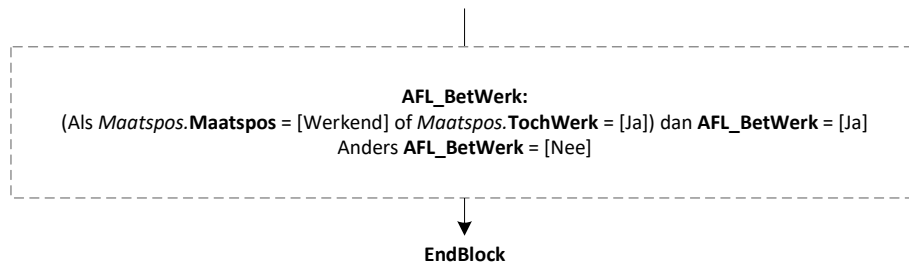
Mode = CAWI, CAPI
Blokvoorwaarde = $HH_Resp.AFL_LFT < 12$ of
 $(HH_InwOud.Kern[1].AFL_Lft$ of $HH_InwOud.Kern[2].AFL_Lft < 15)$ of $(HH_Overig.Kern[1].AFL_Lft$
of $HH_Overig.Kern[2].AFL_Lft < 15)$ of $([Geslacht]$ en $[Gebdatum]$ in $HH_Resp.ContratoTP)$
Blokattributen = NODK, RF, NO EMPTY

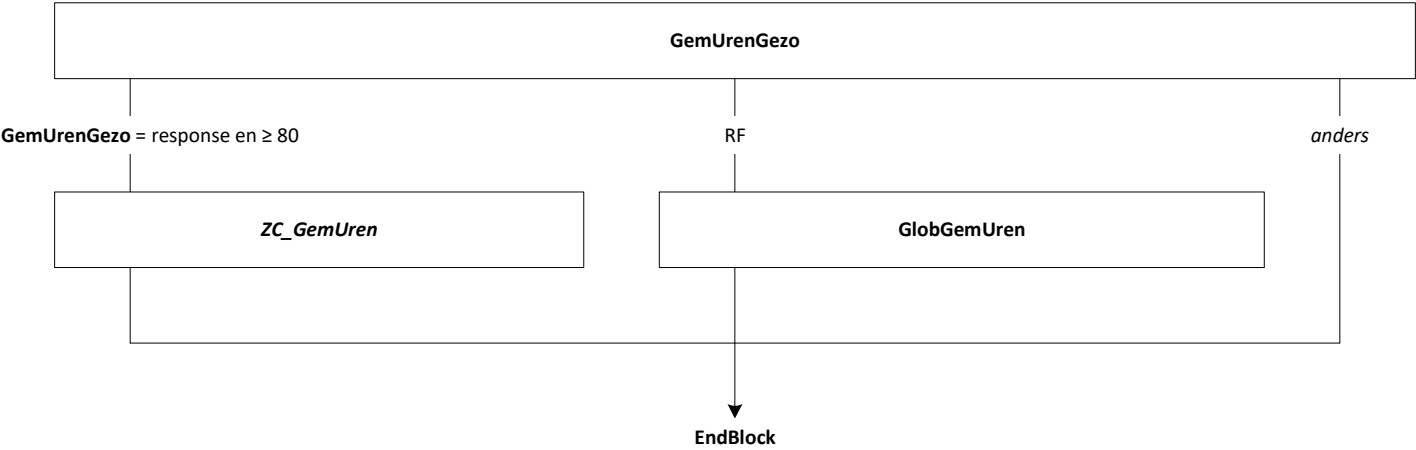


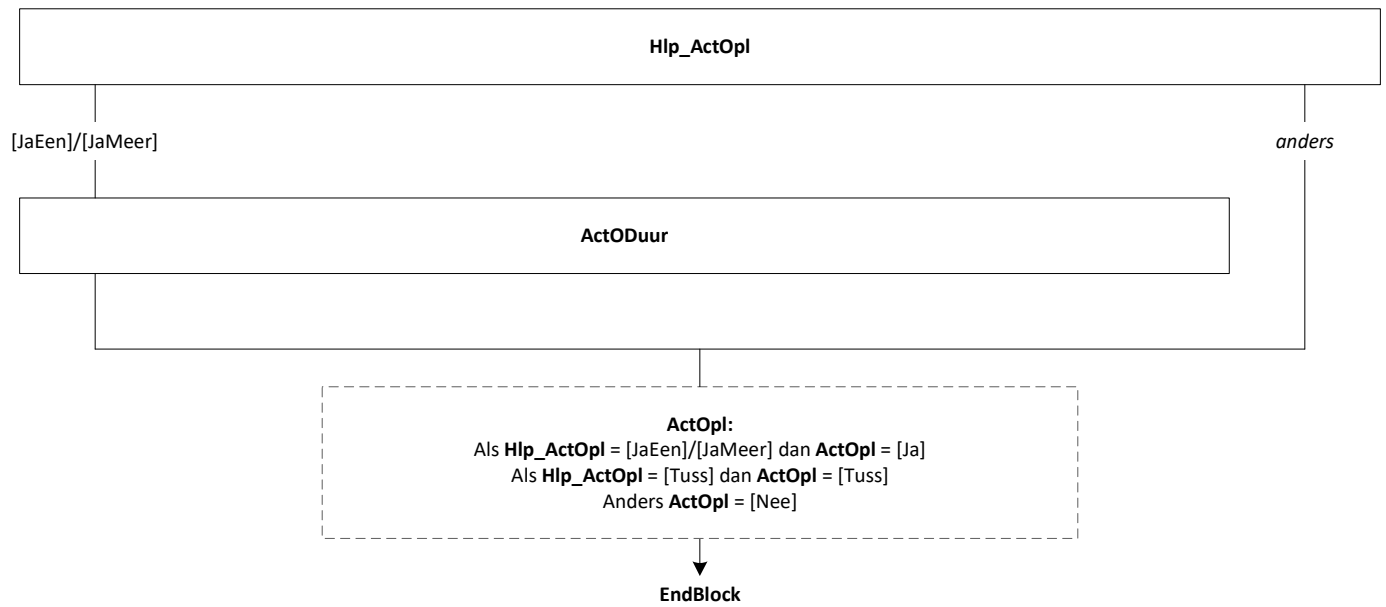
Blok Maatschappelijke Positie (SB) [Maatspos]

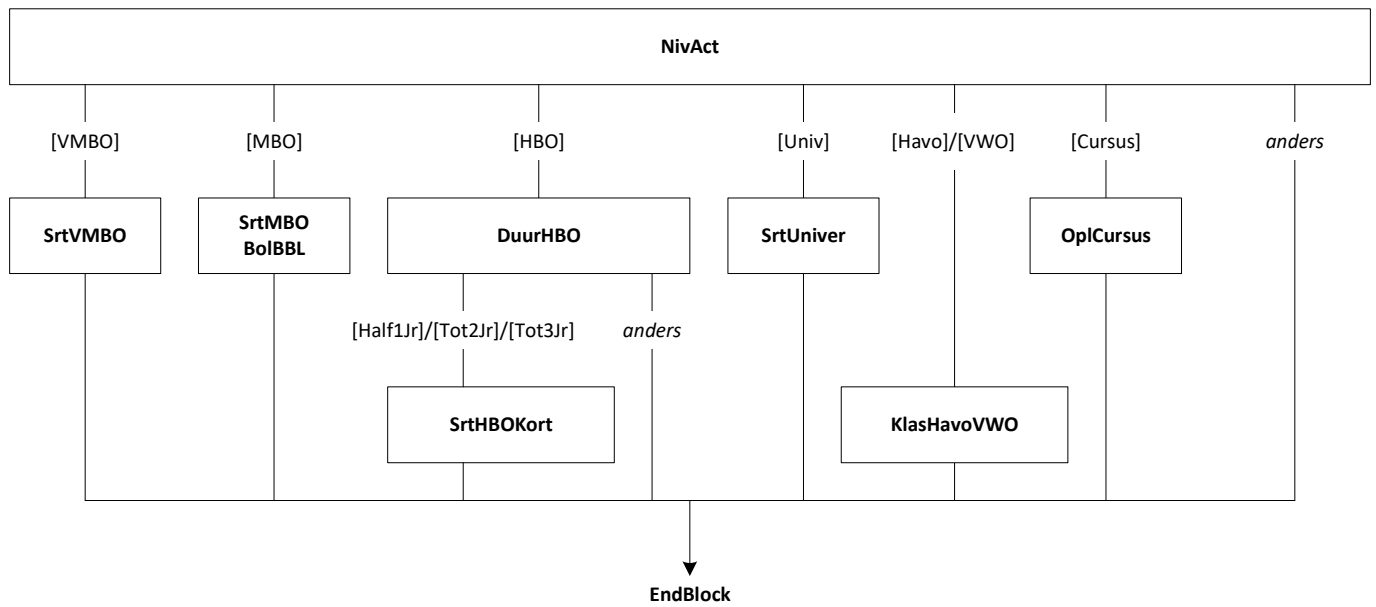
Mode = CAWI, CAPI
Blokvoorwaarde = Lft_OP ≥ 15
Blokattributen = NODK, RF, NO EMPTY







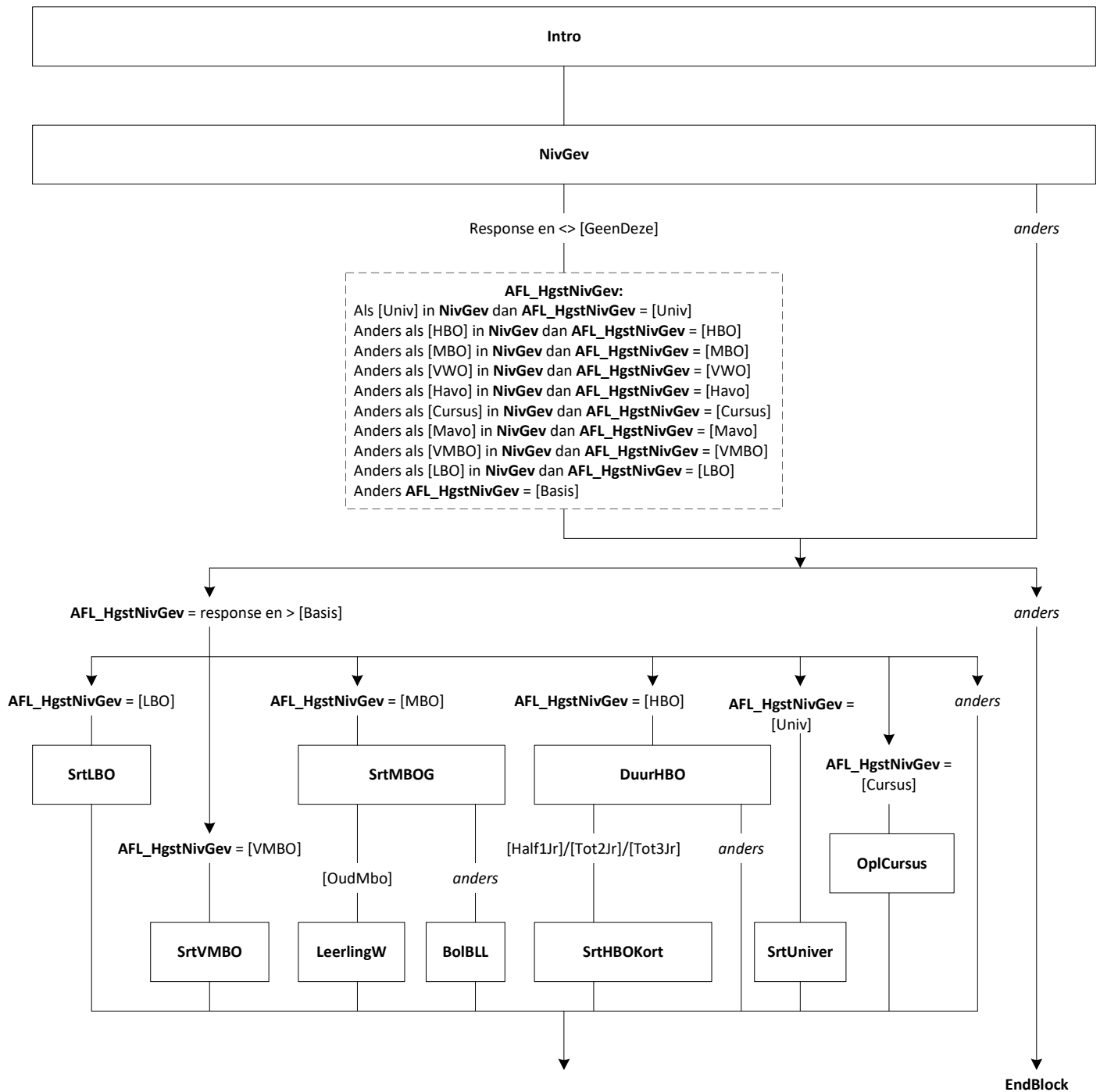


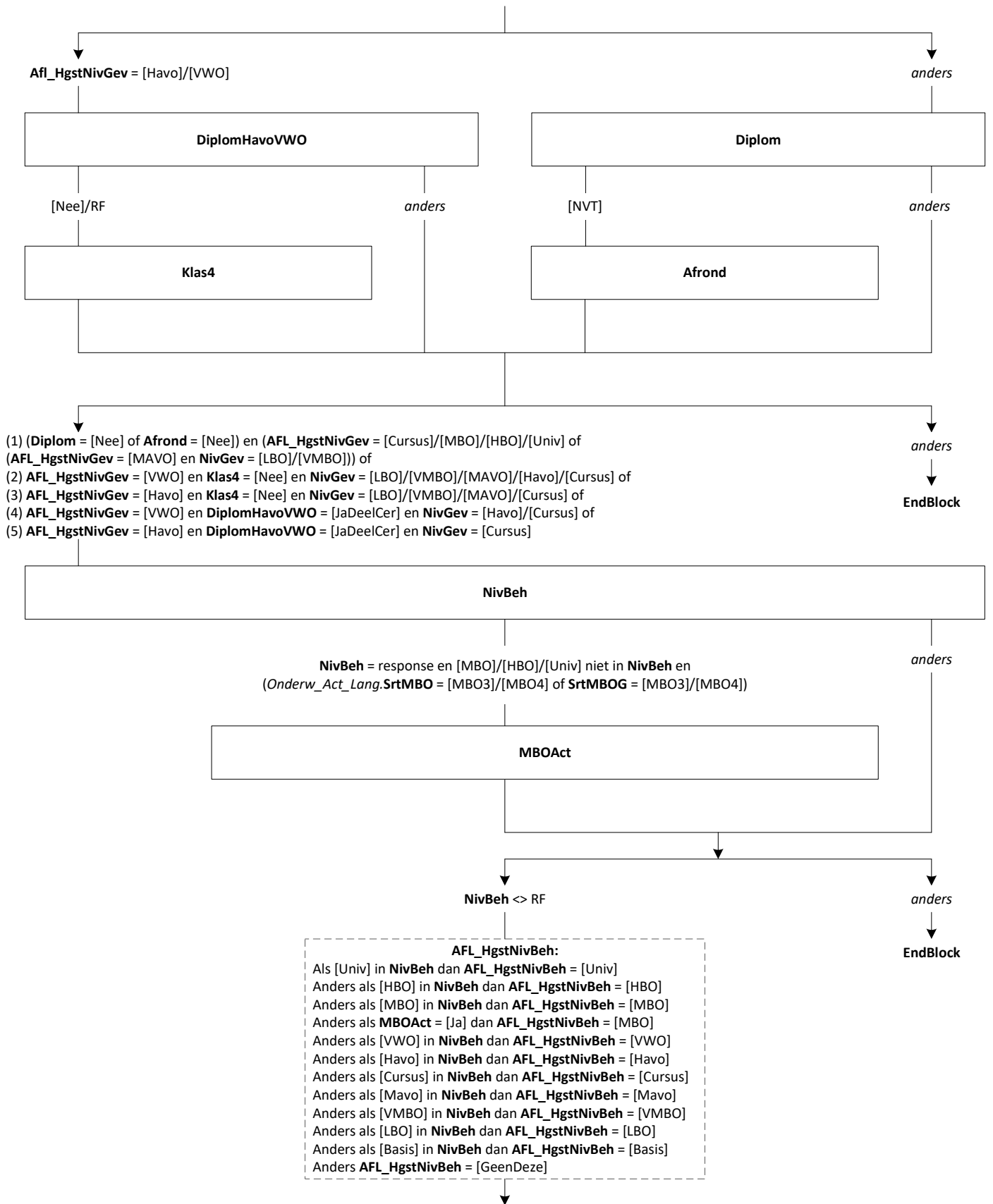


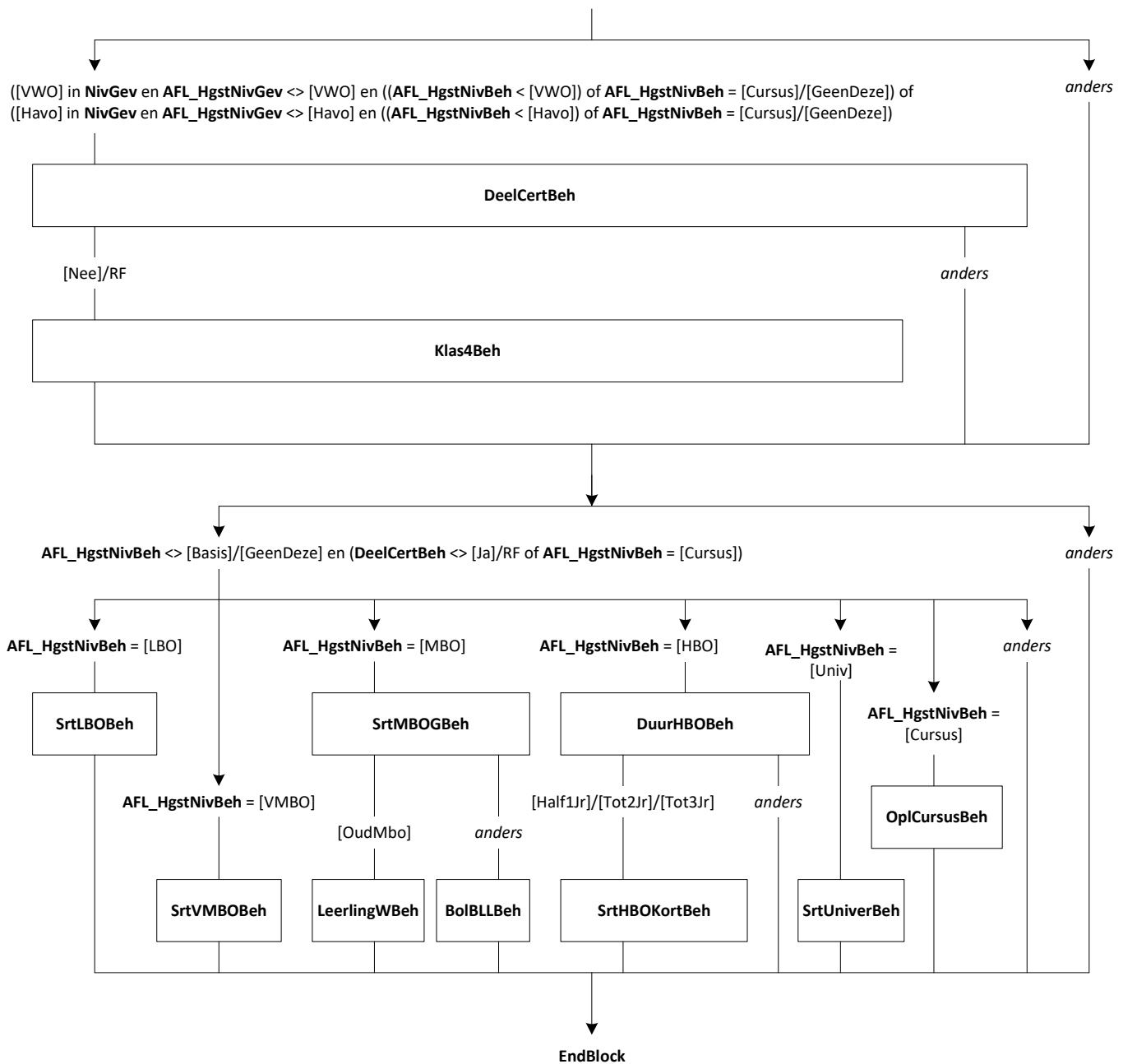
Onderwijs: Blok Gevolgd en Behaald (SB)

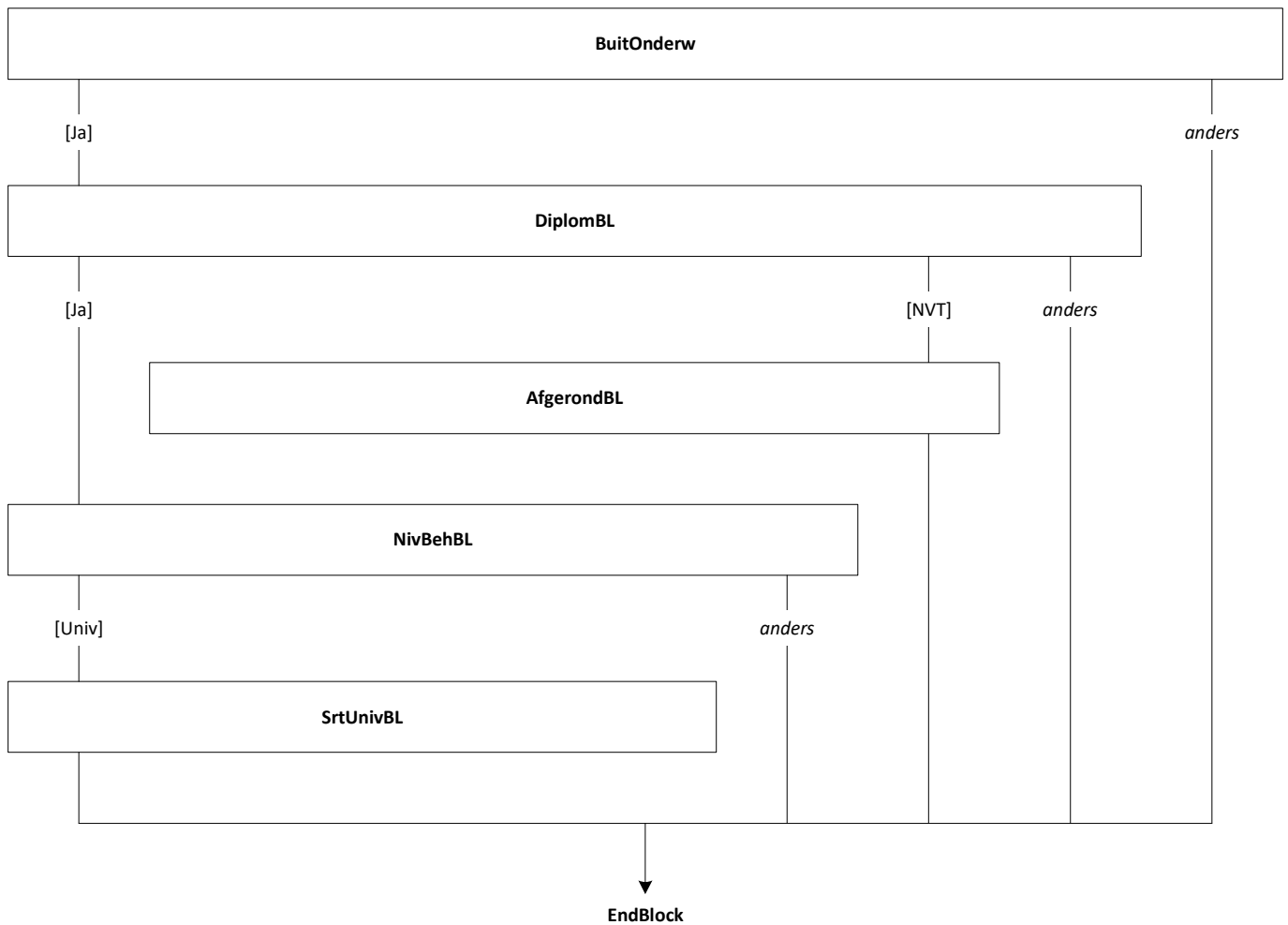
[Onderw_Gevolgd]

Mode = CAWI, CAPI
 Blokvoorwaarde = Lft_OP ≥ 12 en Onderw_Act_Lang.NivAct <> [Basis]/
 [Praktijk]/[VMBO]/[Havo]/[VWO]
 Blokattributen = NODK, RF, NO EMPTY



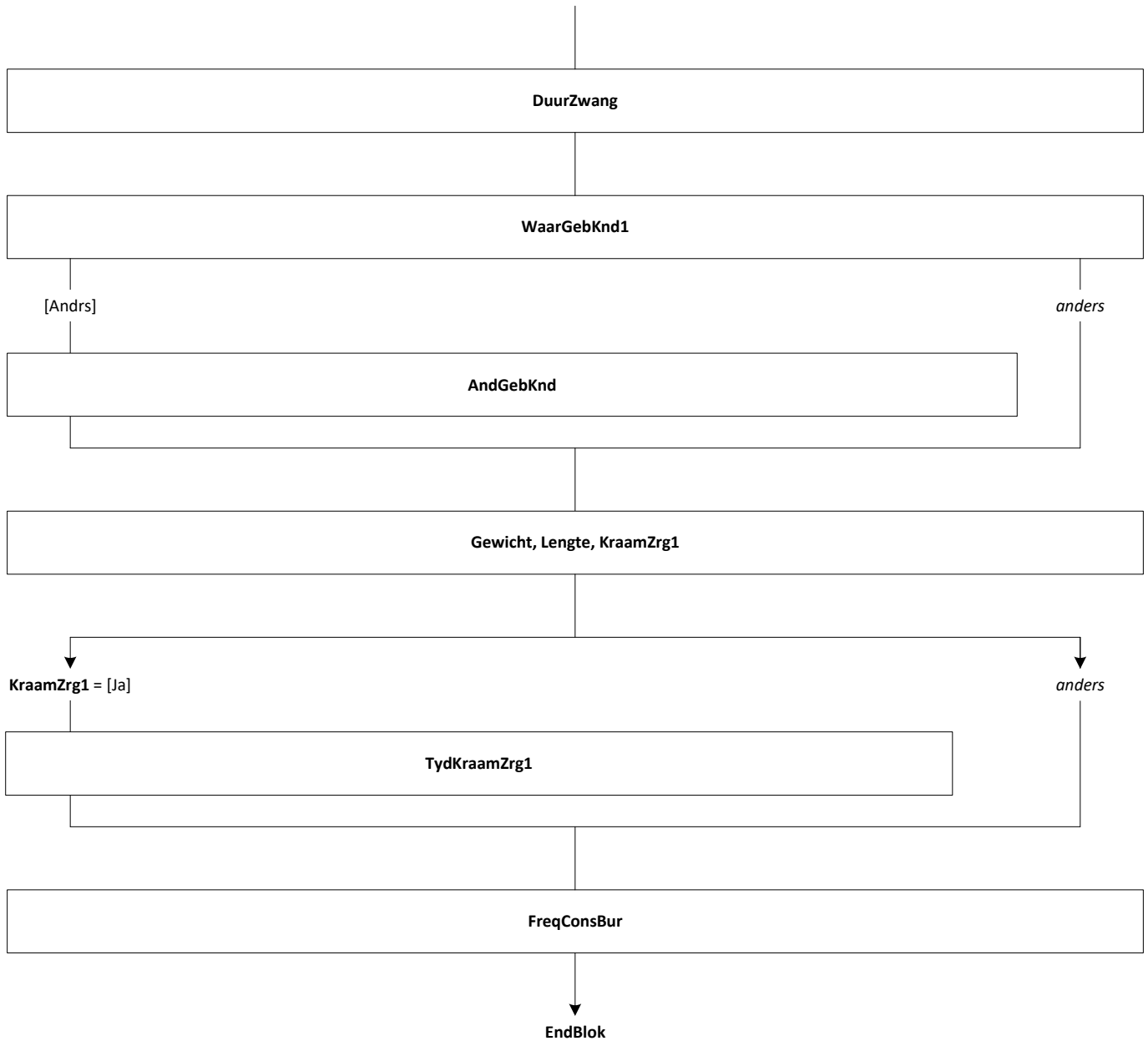






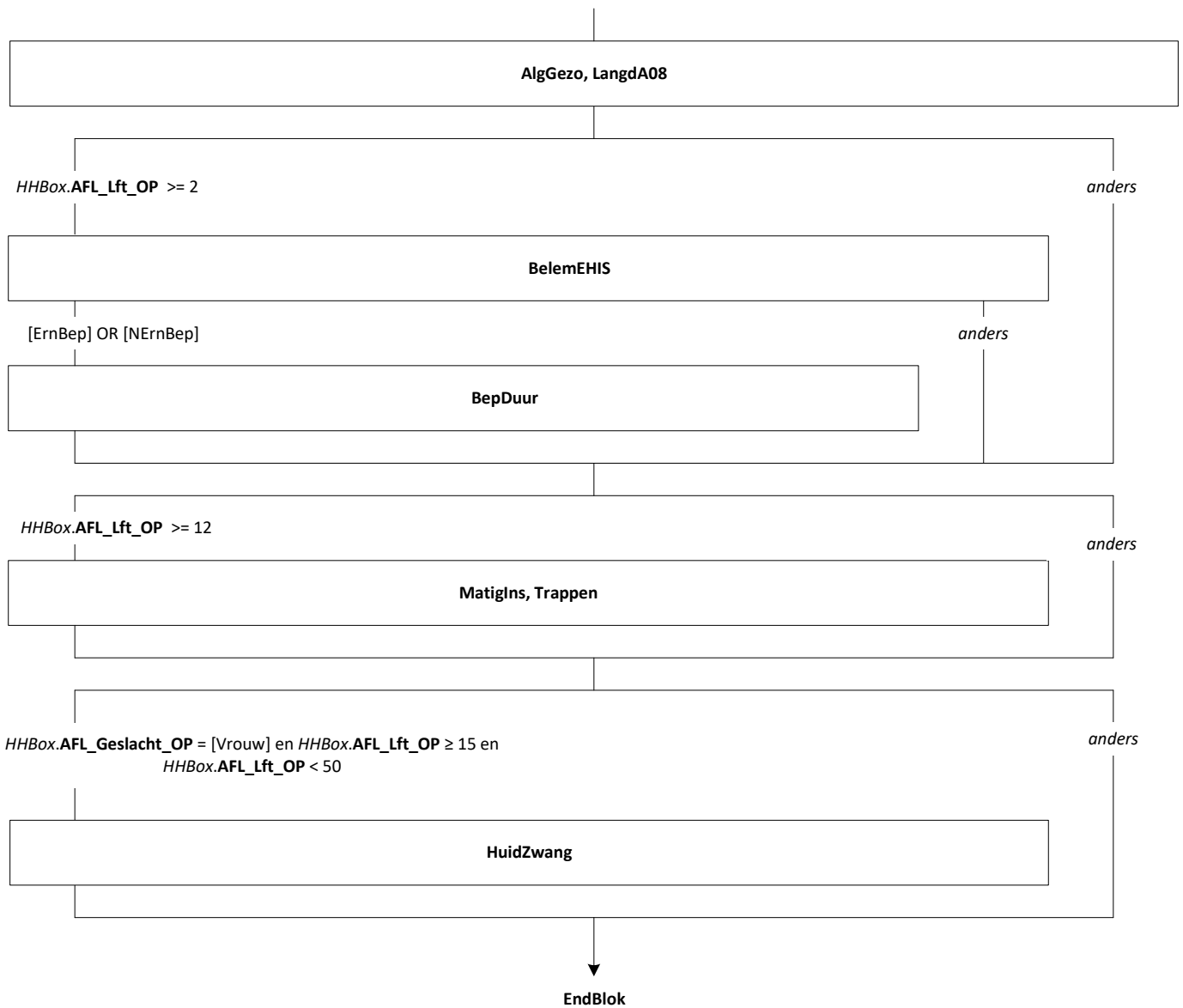
Blok Bevalling 1 [Beval1]

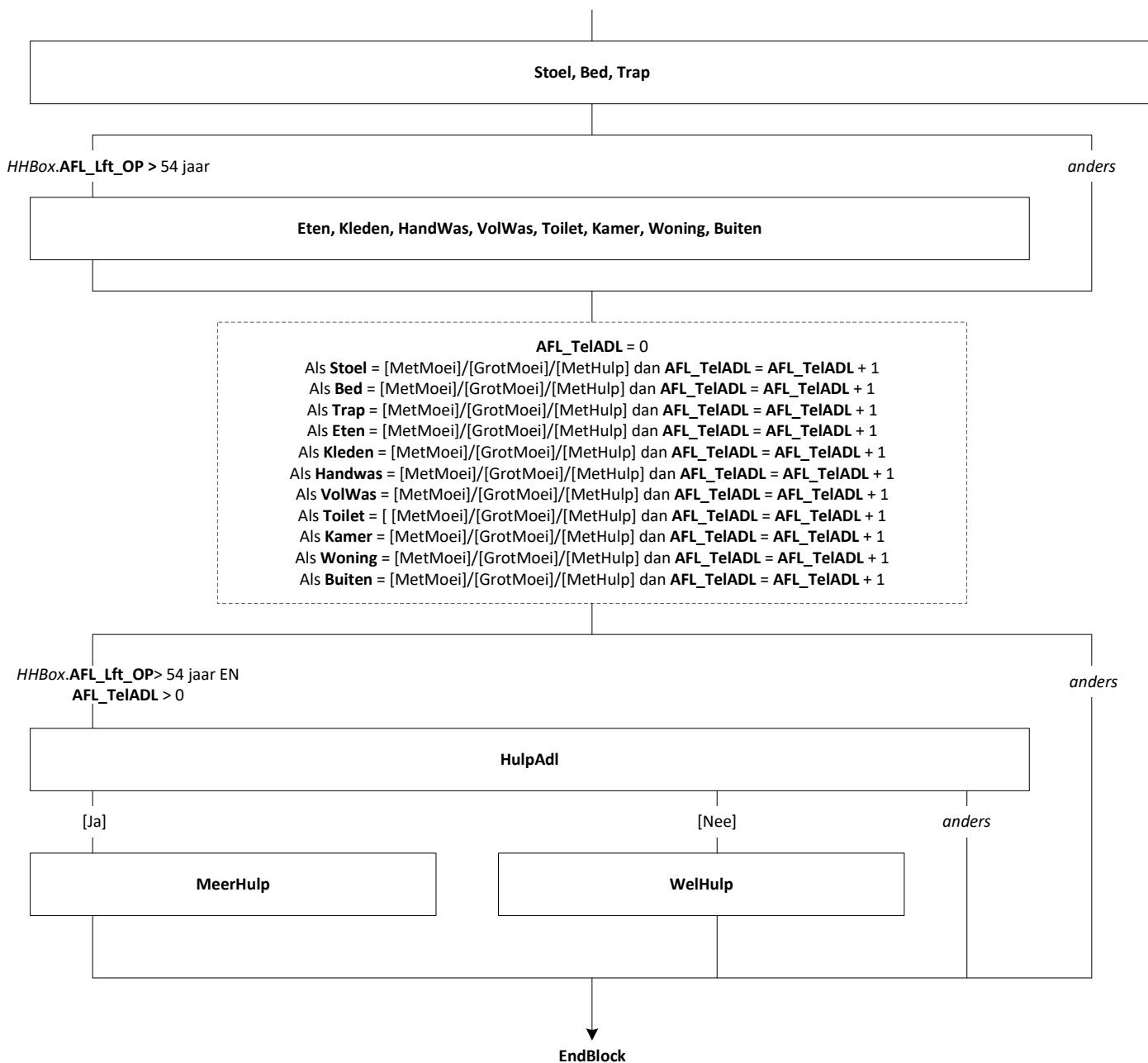
Mode = CAWI, CAPI
Blokvoorwaarde = $HHBox.AFL_Lft_OP \leq 4$
Blokattributen CAWI = NODK, NORF, NO EMPTY
Blokattributen CAPI = DK, RF, NO EMPTY

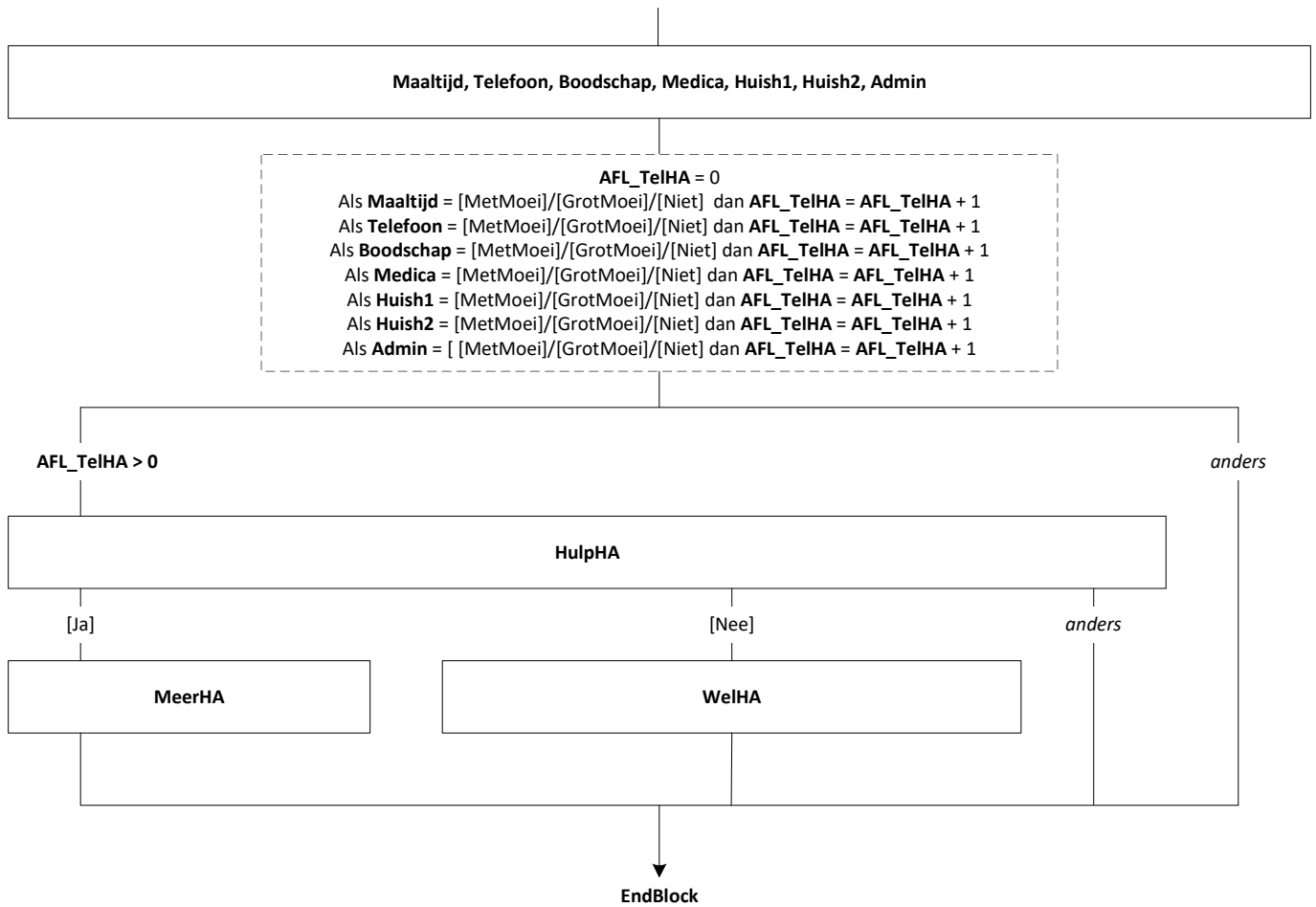


Blok Gezondheid algemeen [GezAlg]

Mode = CAWI, CAPI
Blokvoorwaarde = Alle respondenten
Blokattributen CAWI = NODK, NORF, NO EMPTY
Blokattributen CAPI = DK, RF, NO EMPTY







Blok Beperkingen [Beperk]

Mode = CAWI, CAPI
Blokvoorwaarde = HHBox.AFL_Lft_OP $\geq$ 12 jaar
Blokattributen CAWI = NODK, NORF, NO EMPTY
Blokattributen CAPI = DK, RF, NO EMPTY

Gesprek3, Gesprek1, Ogen, GezHerk, Dragen, Bukken, Lopen

EndBlock

Blok BrilHoor [BrilHoor]

Mode = CAWI, CAPI

Blokvoorwaarde = HHBox.AFL_Lft_OP $\geq$ 4 jaar

Blokattributen CAWI = NODK, NORF, NO EMPTY

Blokattributen CAPI = DK, RF, NO EMPTY

DraagBril1, DraagKont1, AndZien,HoorAppa, GeluidV

EndBlock

Blok Gezondheid Kind [GezKnd]

Mode = CAWI, CAPI

Blokvoorwaarde = HHBox.AFL_Lft_OP ≥ 4 jaar en
HHBox.AFL_Lft_OP ≤ 11 jaar

Blokattributen CAWI = NODK, NORF, NO EMPTY

Blokattributen CAPI = DK, RF, NO EMPTY

IntGezKnd t/m OmgangGz

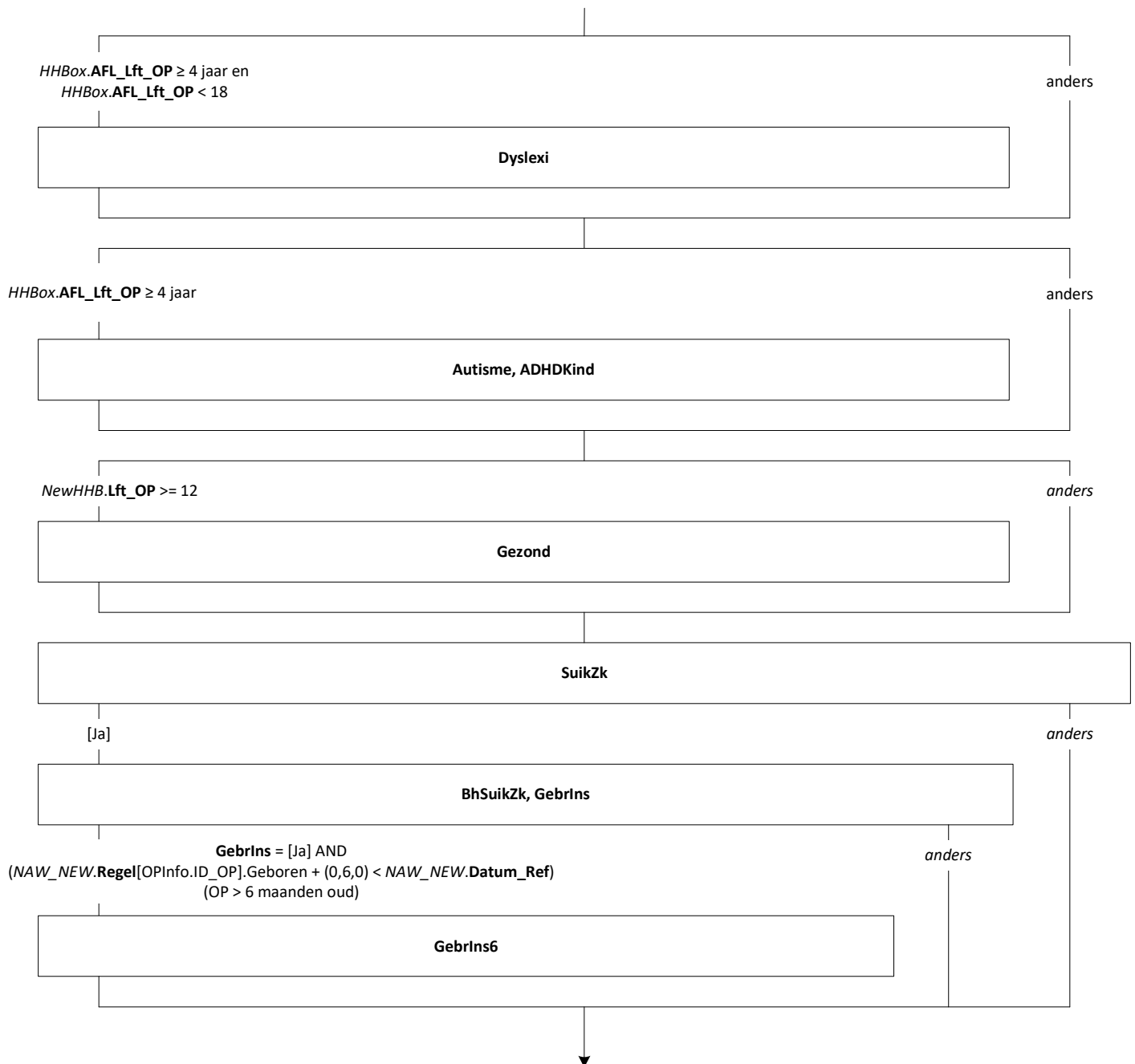
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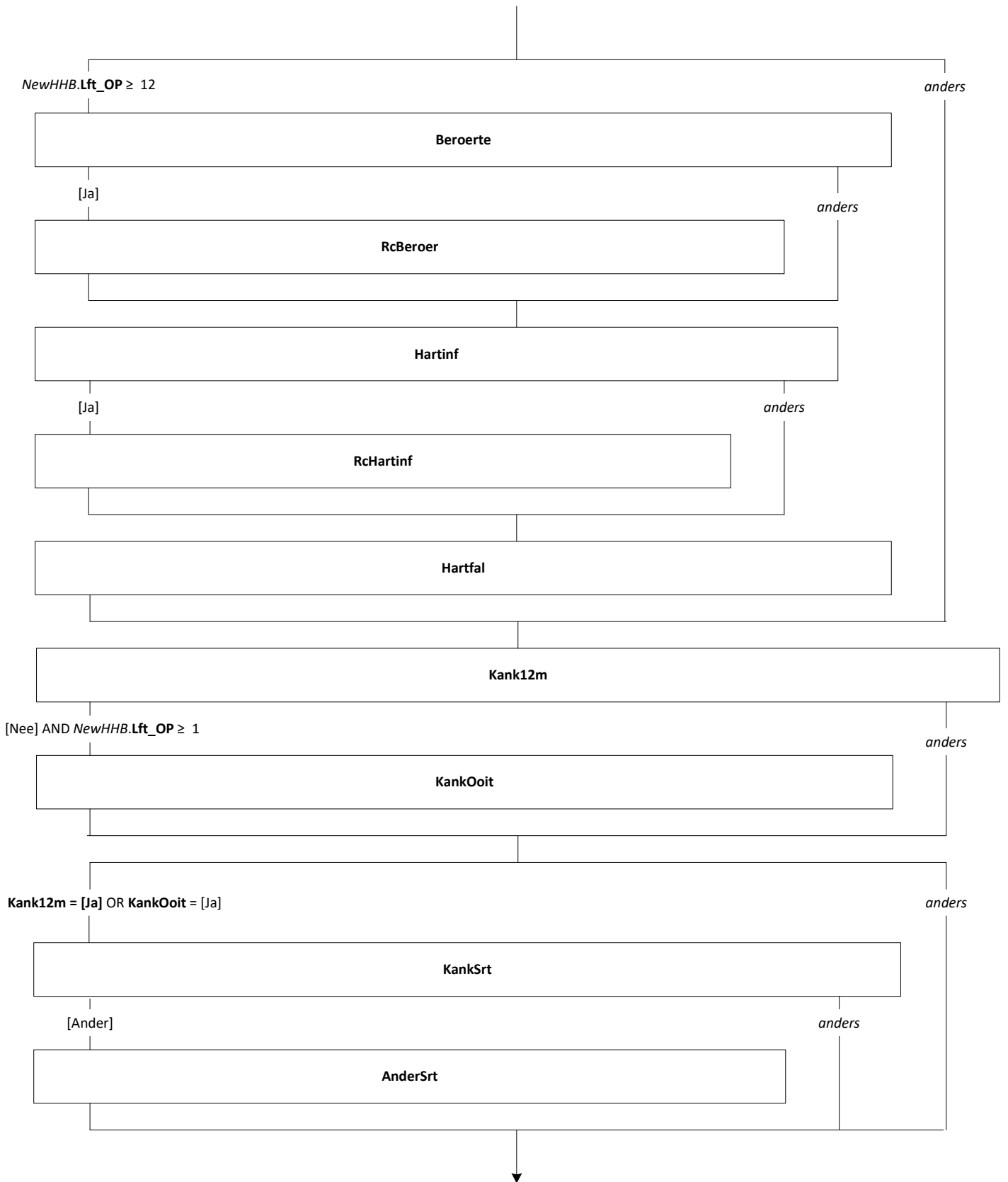
Blok ADHD [ADHD]

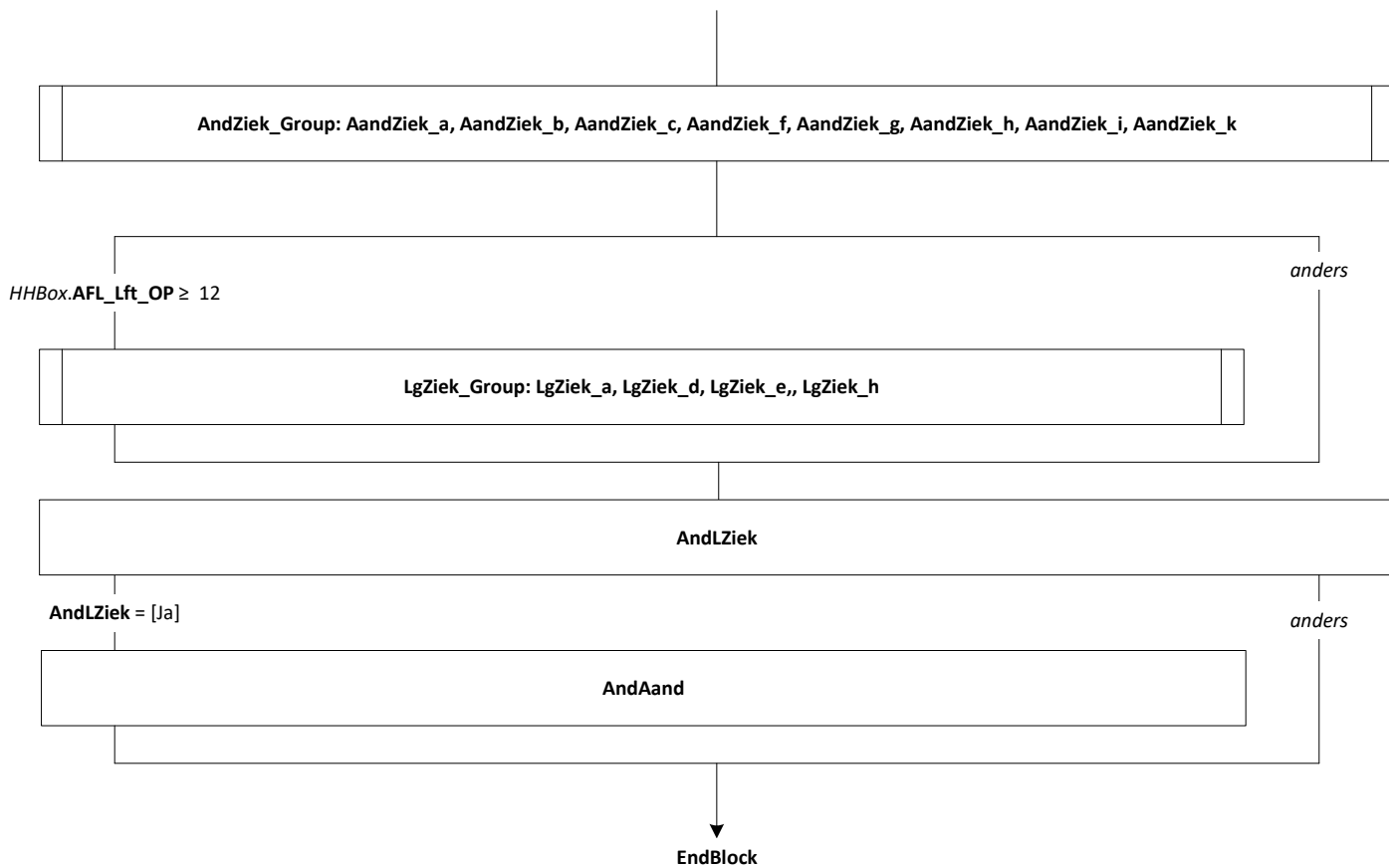
Mode = CAWI, CAPI
Blokvoorwaarde = HHBox.AFL_Lft_OP $\geq$ 4 en
Hhbox.AFL_Lft_OP $\leq$ 11 jaar
Blokattributen CAWI = NODK, NORF, NO EMPTY
Blokattributen CAPI = DK, RF, NO EMPTY

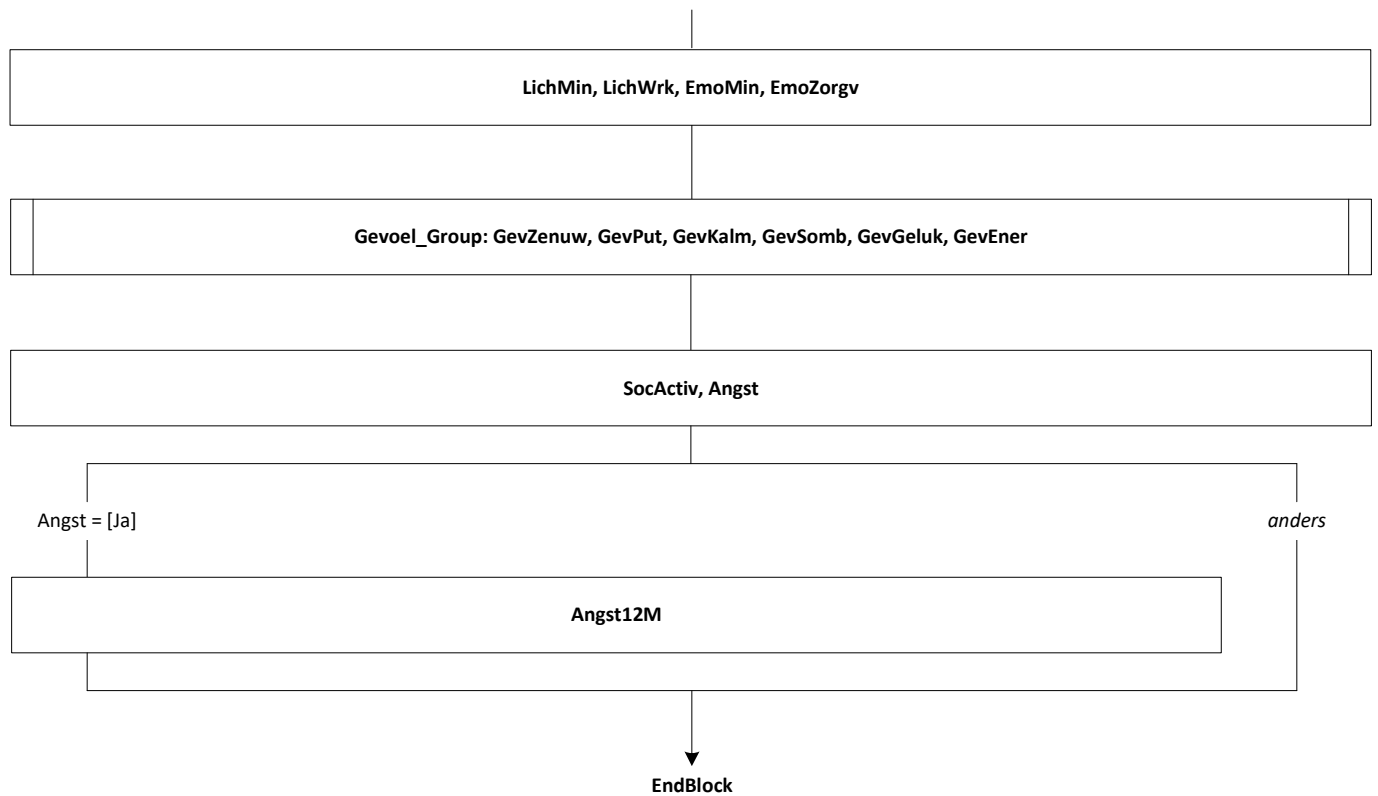
RustLoos, FriemDra, RichKort

EndBlock









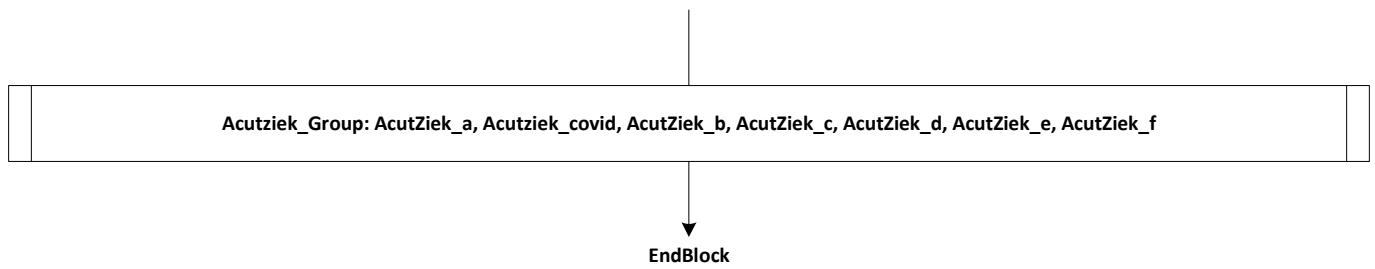
Blok Acute Ziekten [AcutZiek]

Mode = CAWI, CAPI

Blokvoorwaarde = alle respondenten

Blokattributen CAWI = NODK, NORF, NO EMPTY

Blokattributen CAPI = DK, RF, NO EMPTY



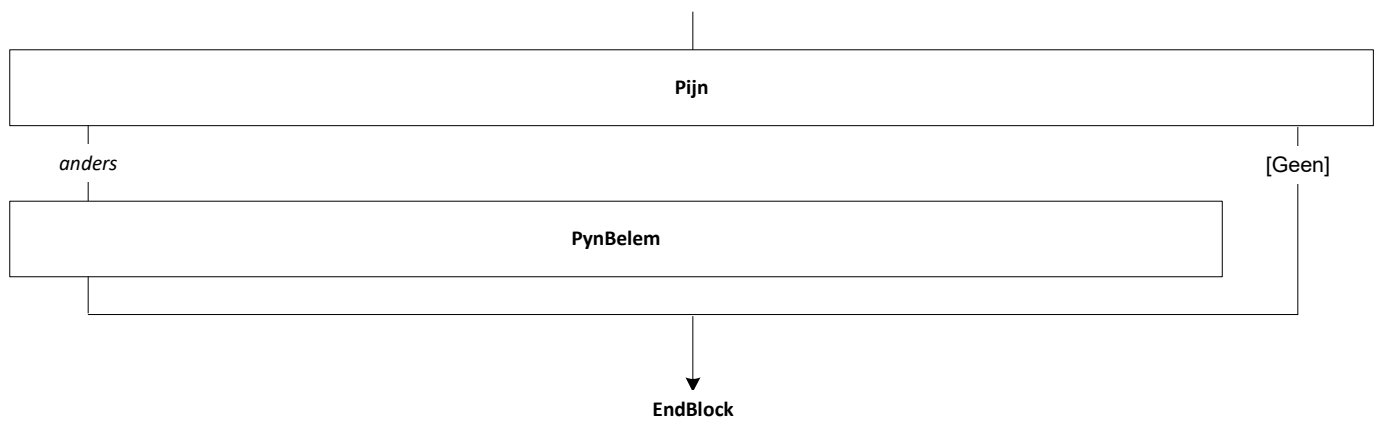
Blok Pijn [Pijn]

Mode = CAWI, CAPI

Blokvoorwaarde = HHBox.AFL_Lft_OP $\geq$ 12

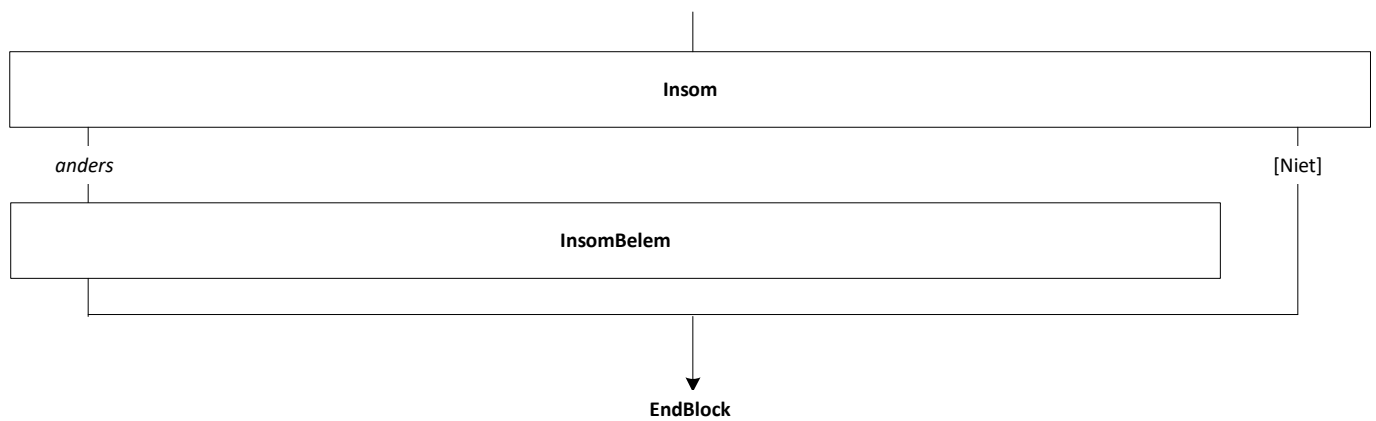
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Blokattributen CAPI = DK, RF, NO EMPTY



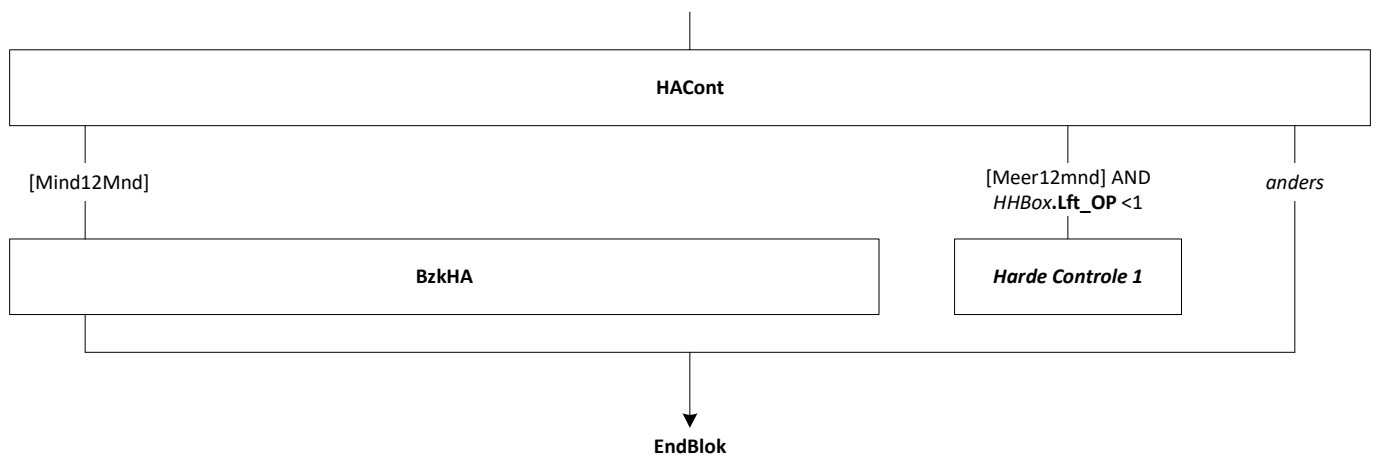
Blok Slaap [Slaap]

Mode = CAWI, CAPI
Blokvoorwaarde = HHBox.AFL_Lft_OP $\geq$ 12
Blokattributen CAWI = NODK, NORF, NO EMPTY
Blokattributen CAPI = DK, RF, NO EMPTY



Blok Huisarts [Huisarts]

Mode = CAWI, CAPI
Blokvoorwaarde = Alle respondenten
Blokattributen CAWI = NODK, NORF, NO EMPTY
Blokattributen CAPI = DK, RF, NO EMPTY



Blok Ziekenhuis en dagopname [ZiekHuis]

Mode = CAWI, CAPI

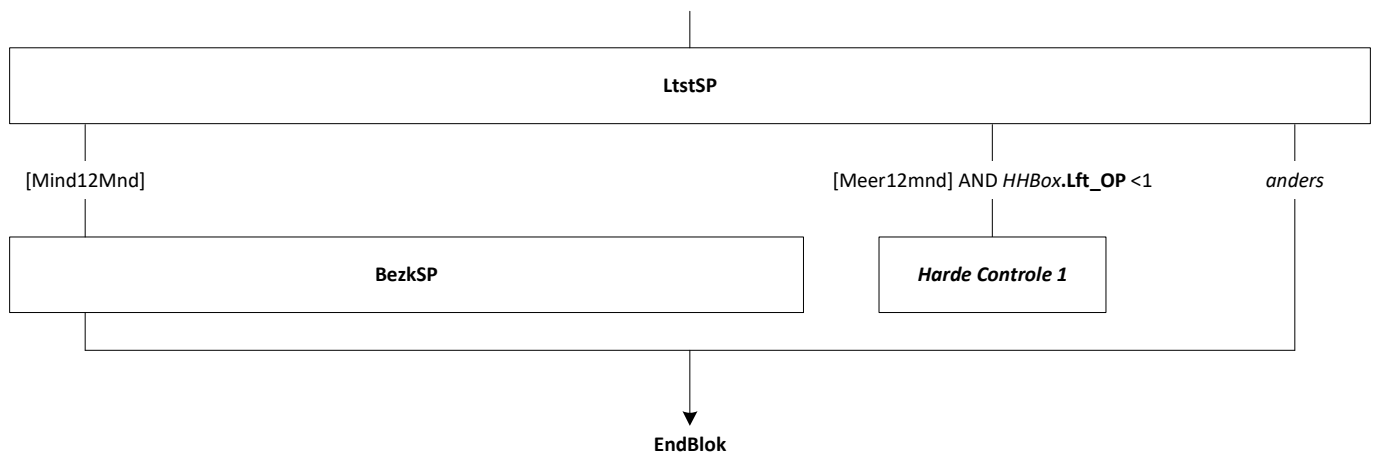
Blokvoorwaarde = Alle respondenten

Blokattributen CAWI = NODK, NORF, NO EMPTY

Blokattributen CAPI = DK, RF, NO EMPTY

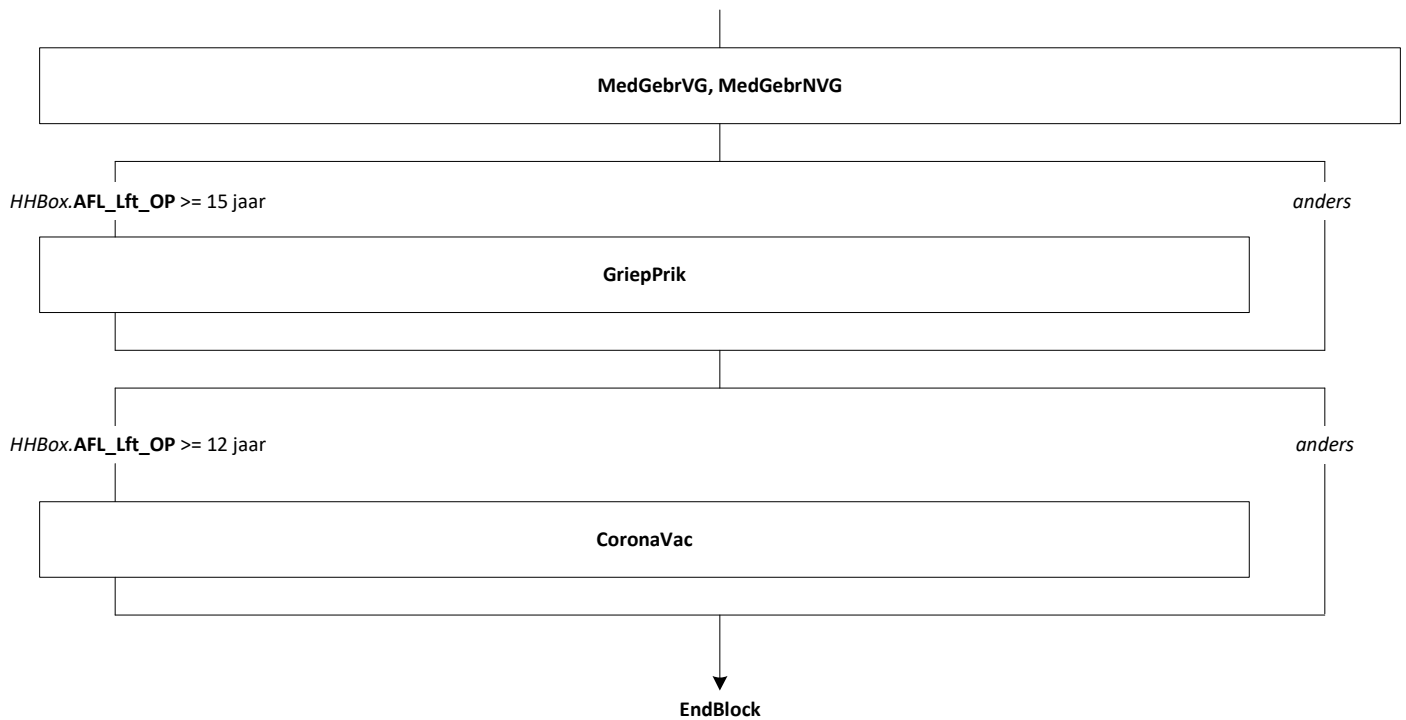
ZHOpn, DOOpn

EndBlok



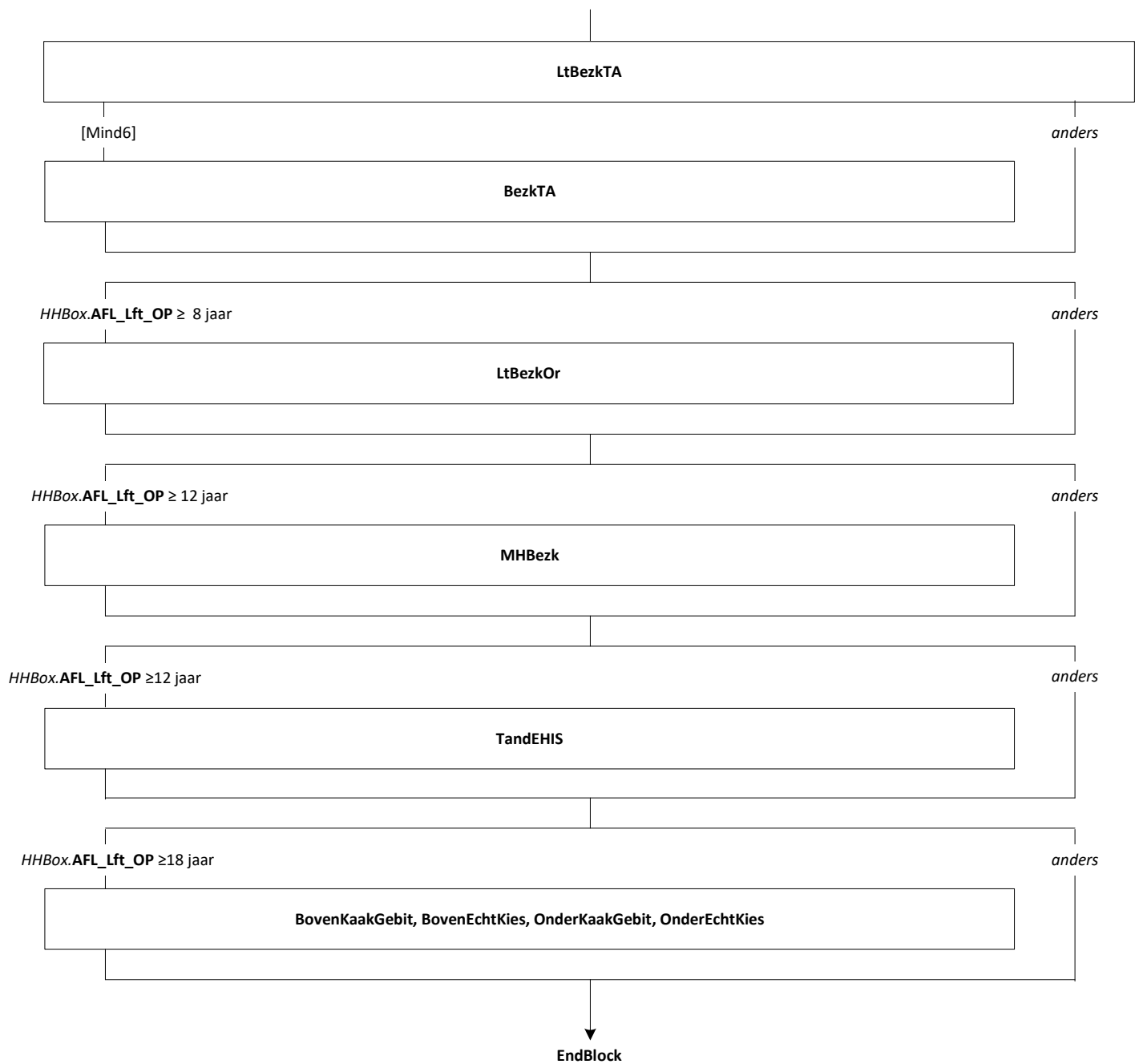
Blok Medicijngebruik [Medicyn]

Mode = CAWI, CAPI
Blokvoorwaarde = Alle respondenten
Blokattributen CAWI = NODK, NORF, NO EMPTY
Blokattributen CAPI = DK, RF, NO EMPTY



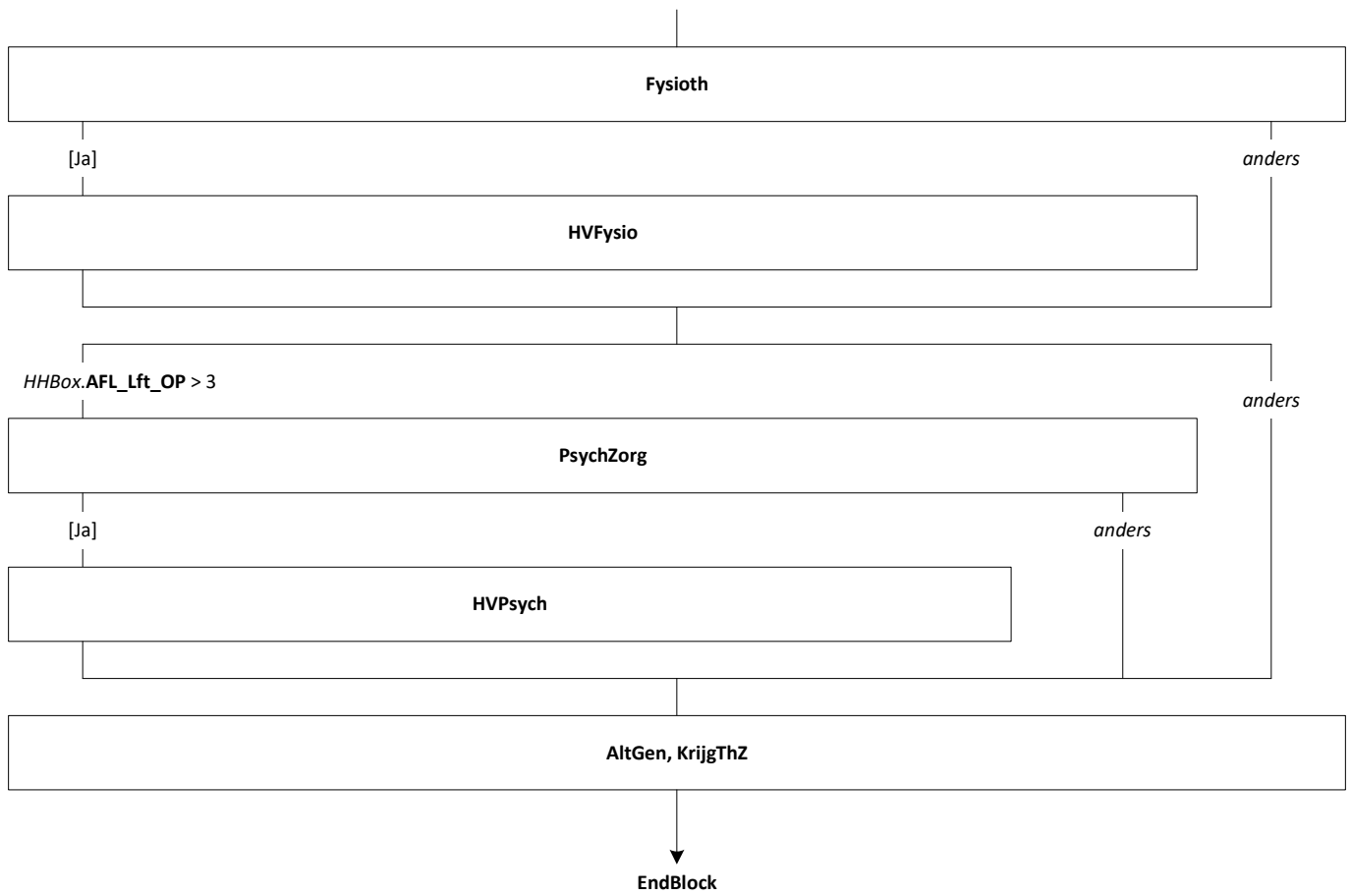
Blok Tandarts [Tand]

Mode = CAWI, CAPI
 Blokvoorwaarde = HHBox.AFL_Lft_OP ≥ 1
 Blokattributen CAWI = NODK, NORF, NO EMPTY
 Blokattributen CAPI = DK, RF, NO EMPTY



Blok Overige gezondheidsvoorzieningen [OverGez]

Mode = CAWI, CAPI
Blokvoorwaarde = Alle respondenten
Blokattributen CAWI = NODK, NORF, NO EMPTY
Blokattributen CAPI = DK, RF, NO EMPTY



Blok Verzekeringsgedrag [Verzeker]

Mode = CAWI, CAPI

Blokvoorwaarde = HHBox.AFL_Lft_OP $\geq$ 18

Blokattributen CAWI = NODK, NORF, NO EMPTY

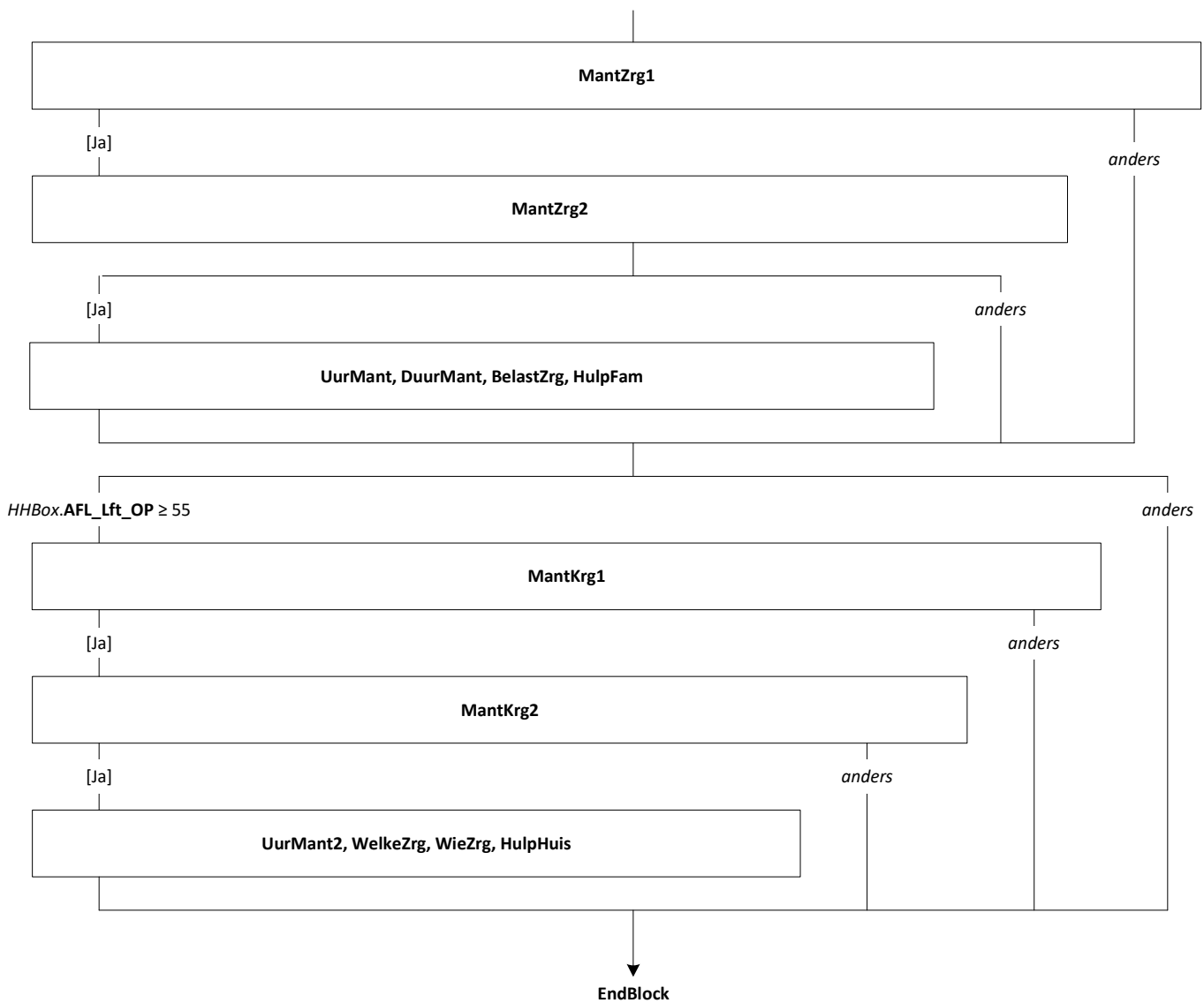
Blokattributen CAPI = DK, RF, NO EMPTY

HuidVerzeker

EndBlock

Blok Mantelzorg [MantZrg]

Mode = CAWI, CAPI
Blokvoorwaarde = HHBox.AFL_Lft_OP ≥ 15
Blokattributen CAWI = NODK, NORF, NO EMPTY
Blokattributen CAPI = DK, RF, NO EMPTY



Blok Lengte en gewicht OP [LenGew]

Mode = CAWI, CAPI

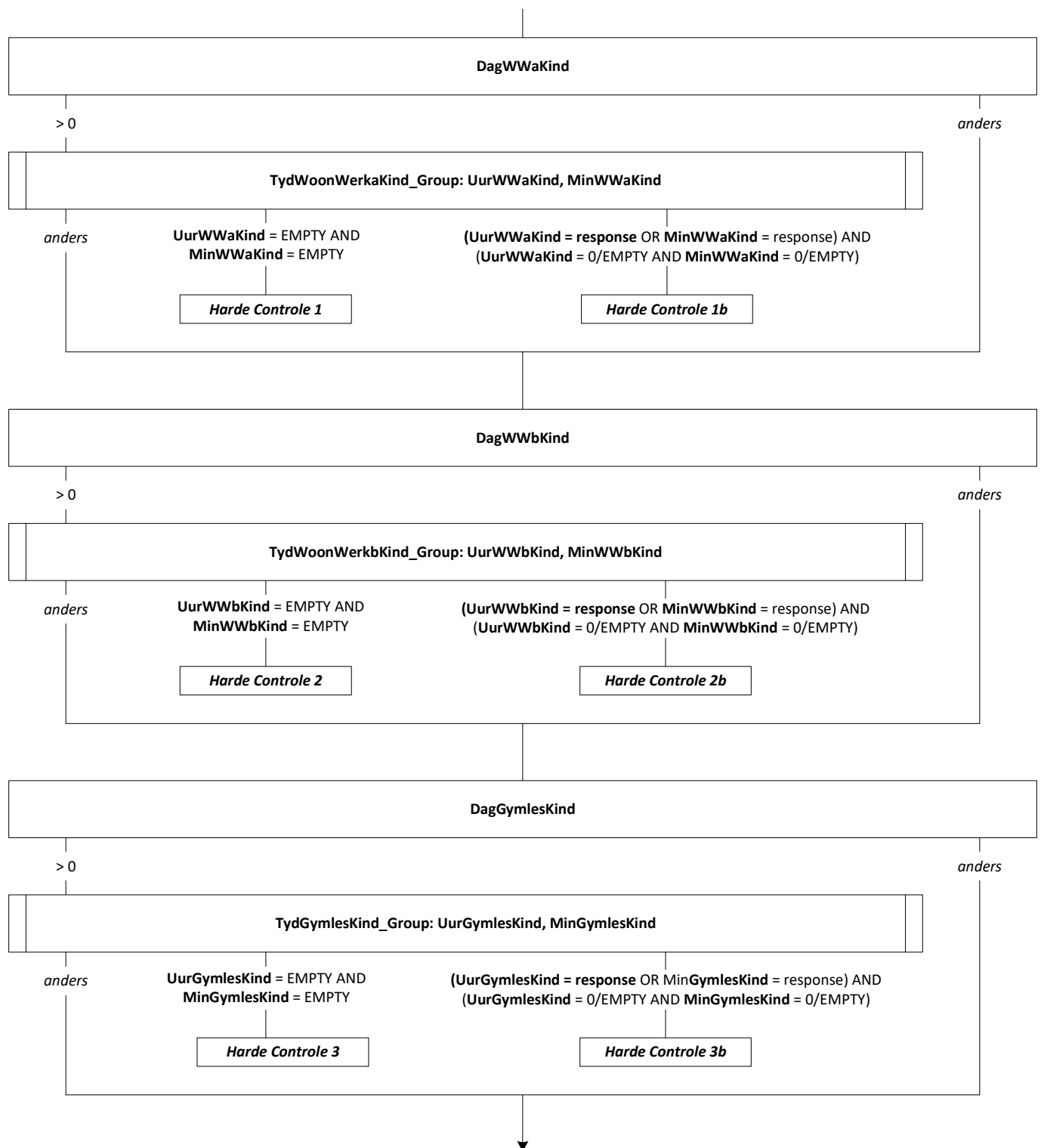
Blokvoorwaarde = Alle respondenten

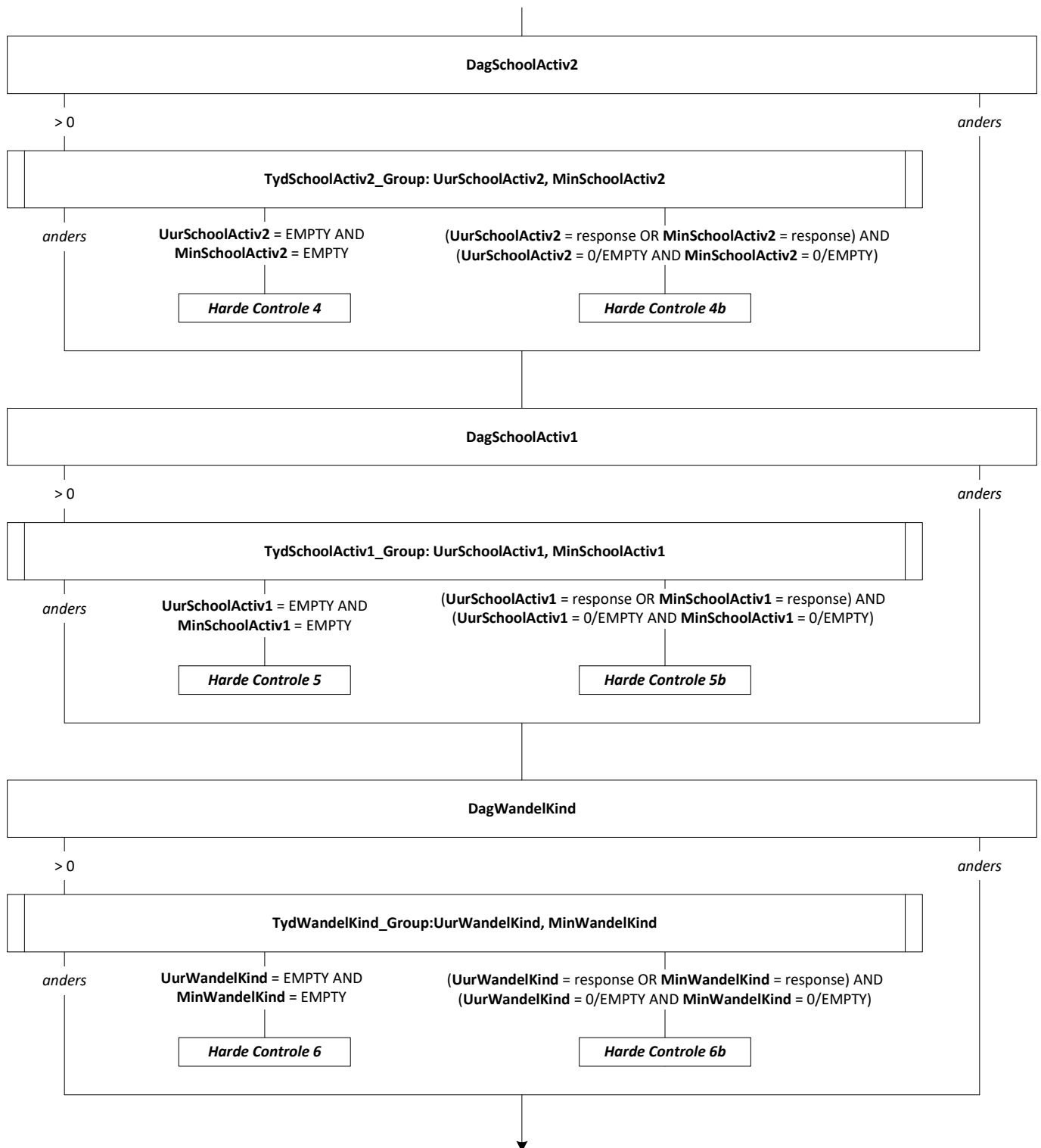
Blokattributen CAWI = NODK, NORF, NO EMPTY

Blokattributen CAPI = DK, RF, NO EMPTY

Lengte, Gewicht

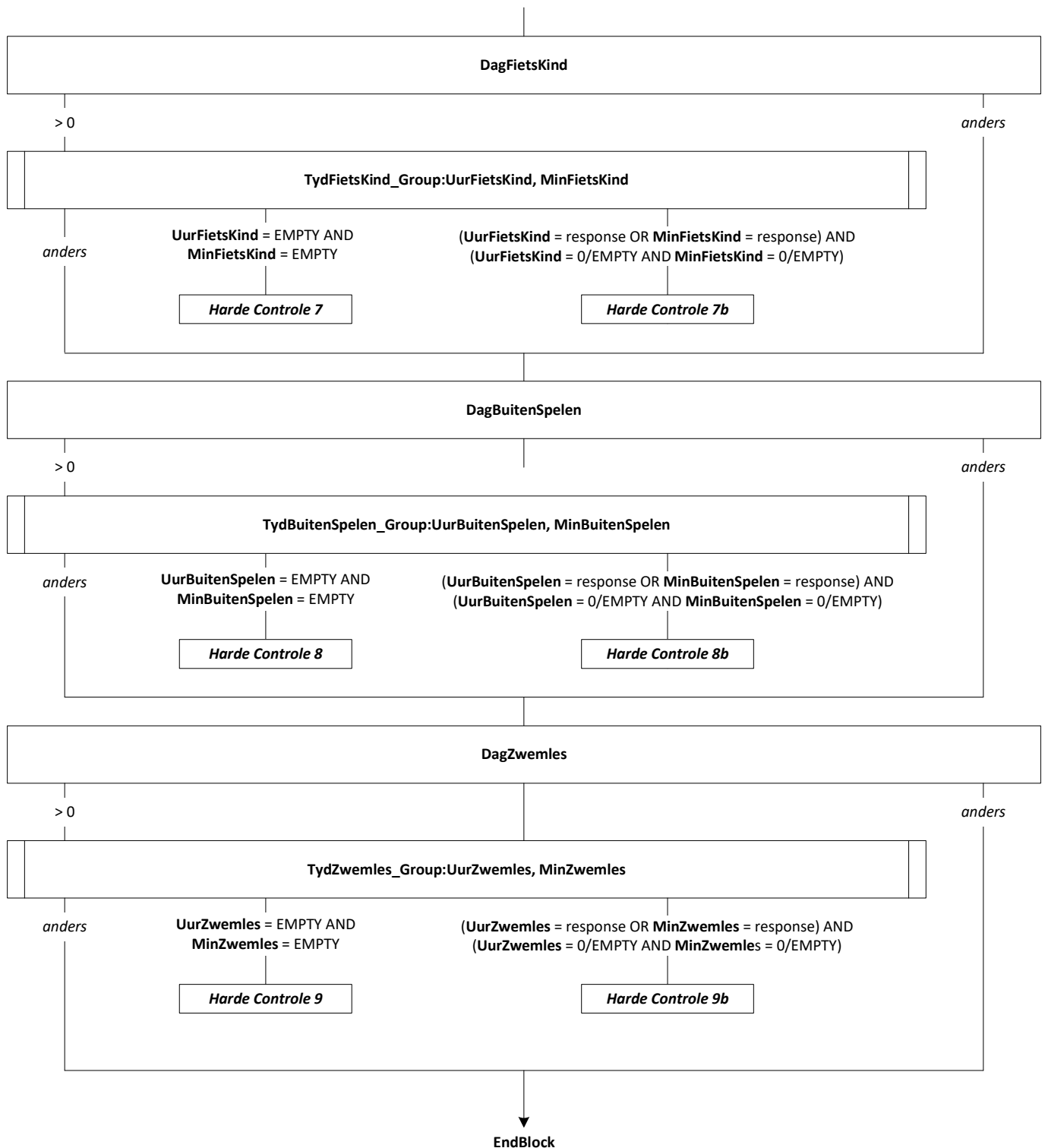
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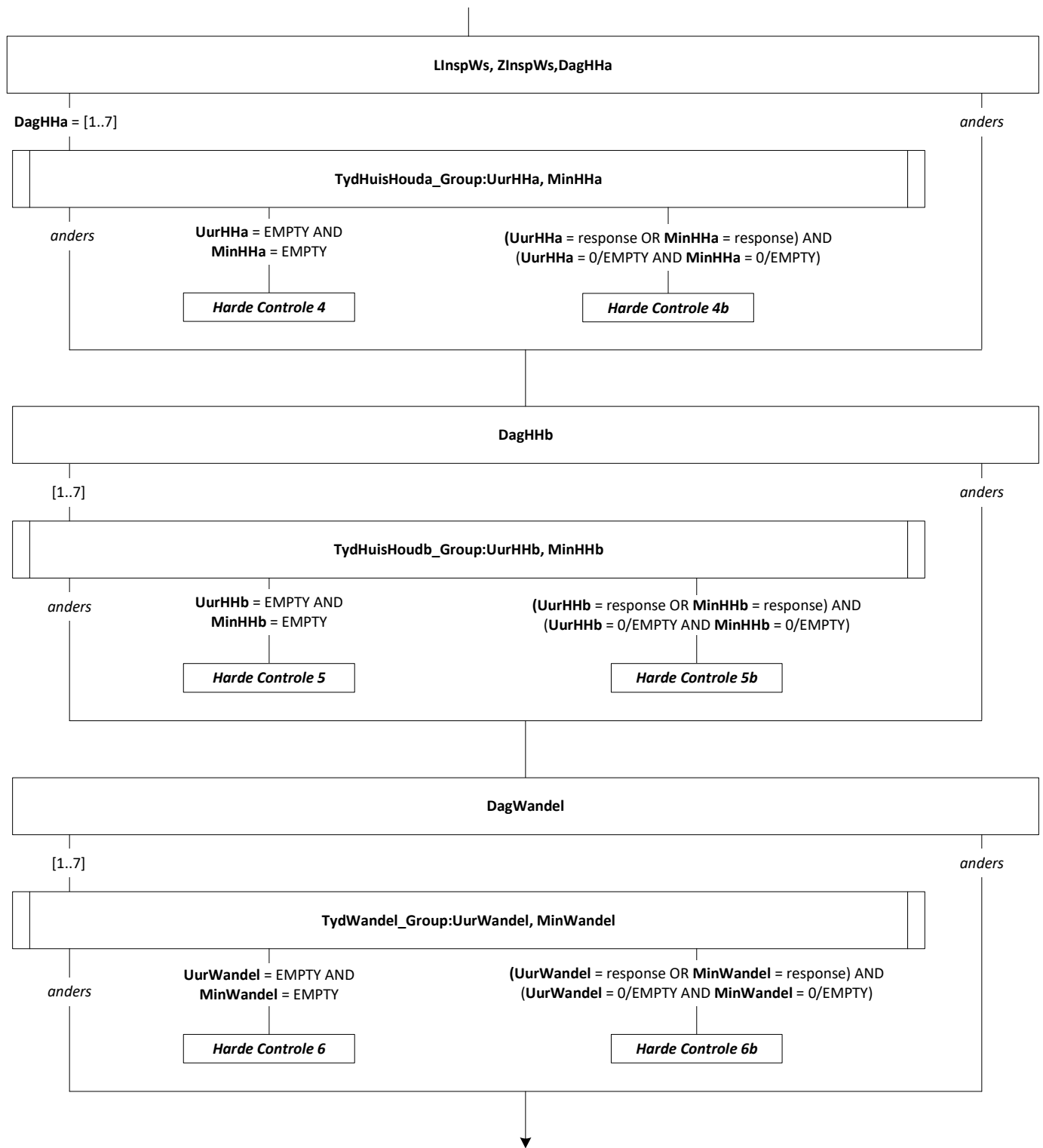


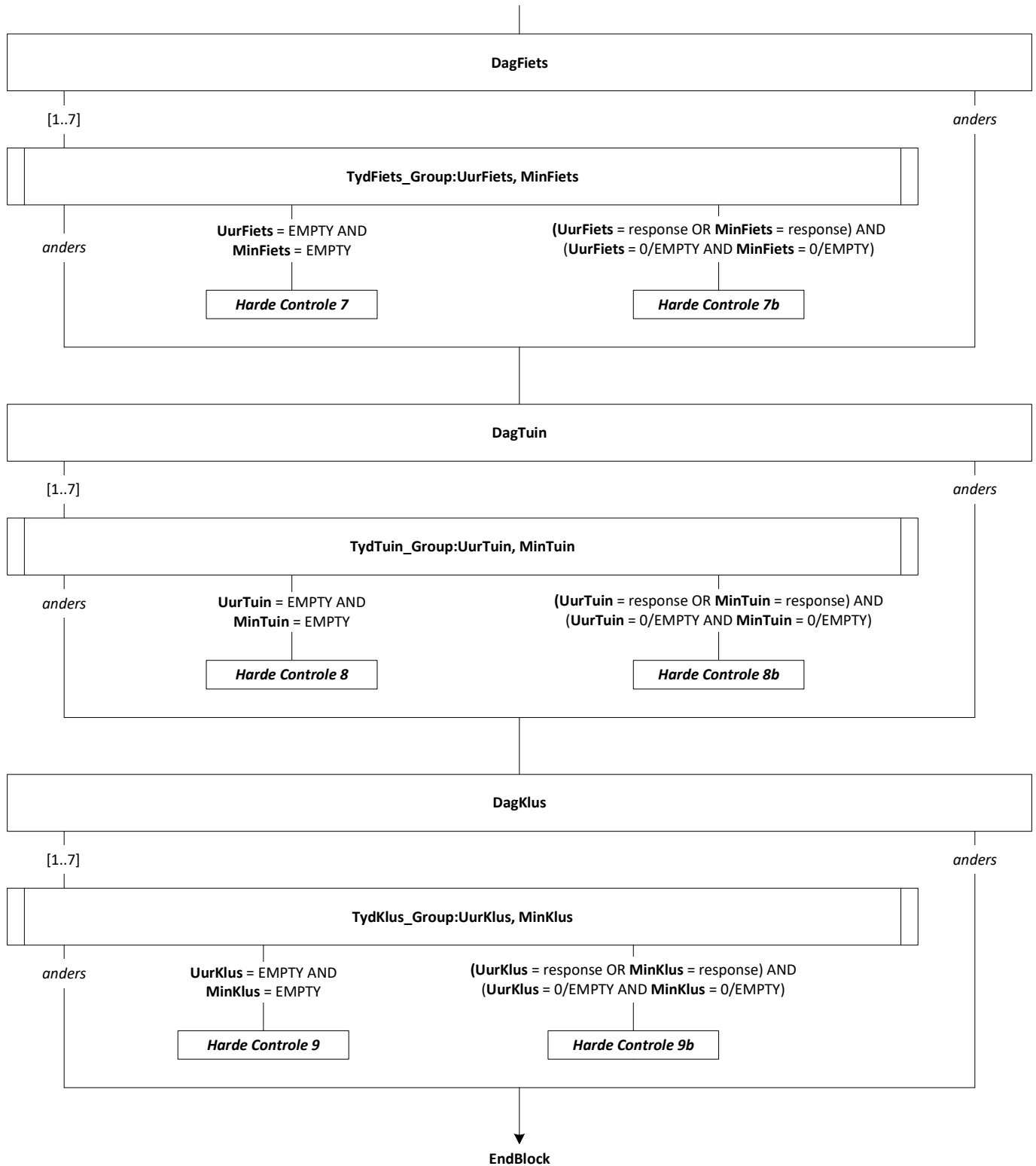
Blok Beweeggedrag kinderen [BeweKind]

Mode = CAWI, CAPI
 Blokvoorwaarde = HHBox.AFL_Lft_OP ≥ 4 en ≤ 11
 Blokattributen CAWI = NODK, NORF, NO EMPTY
 Blokattributen CAPI = DK, RF, NO EMPTY



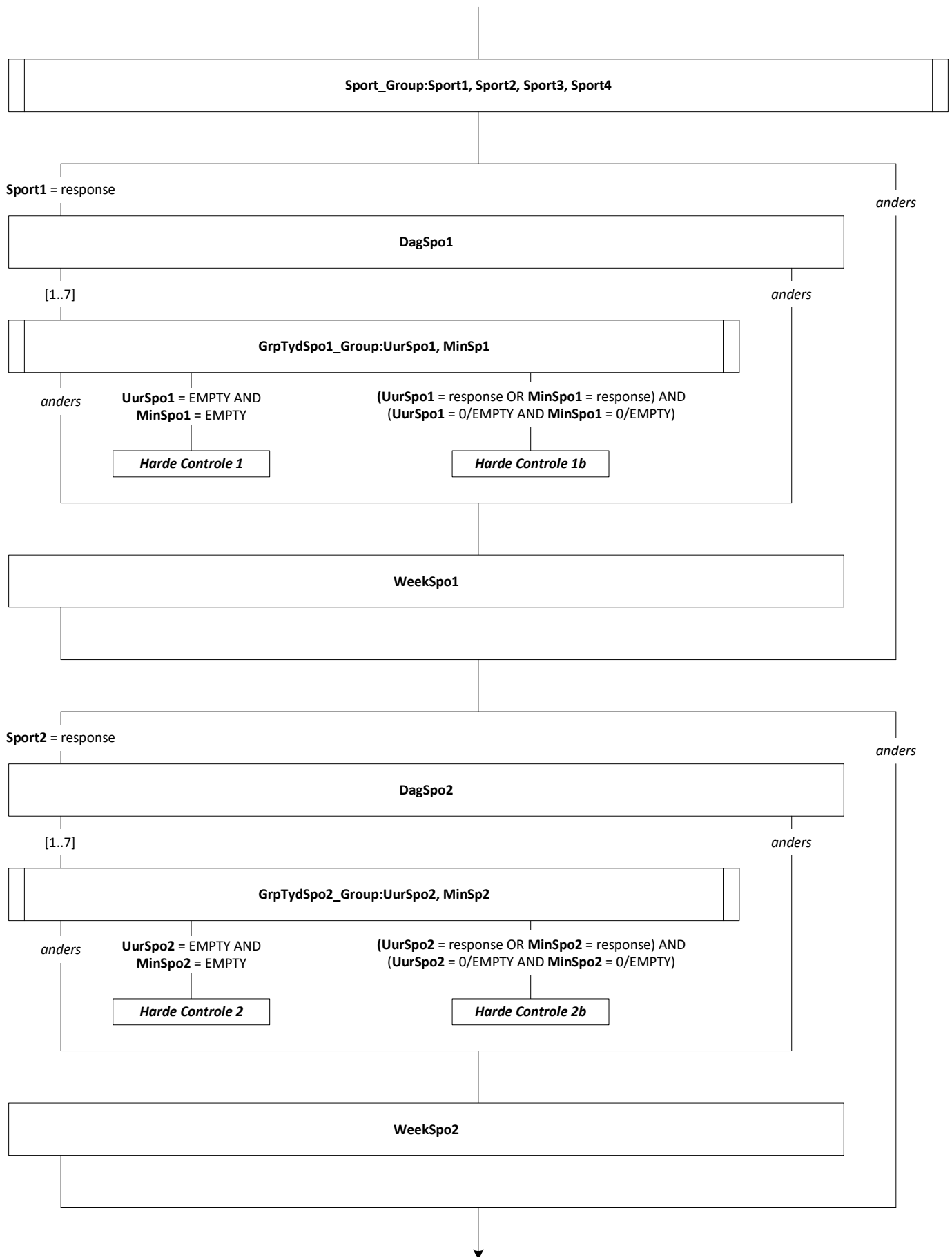


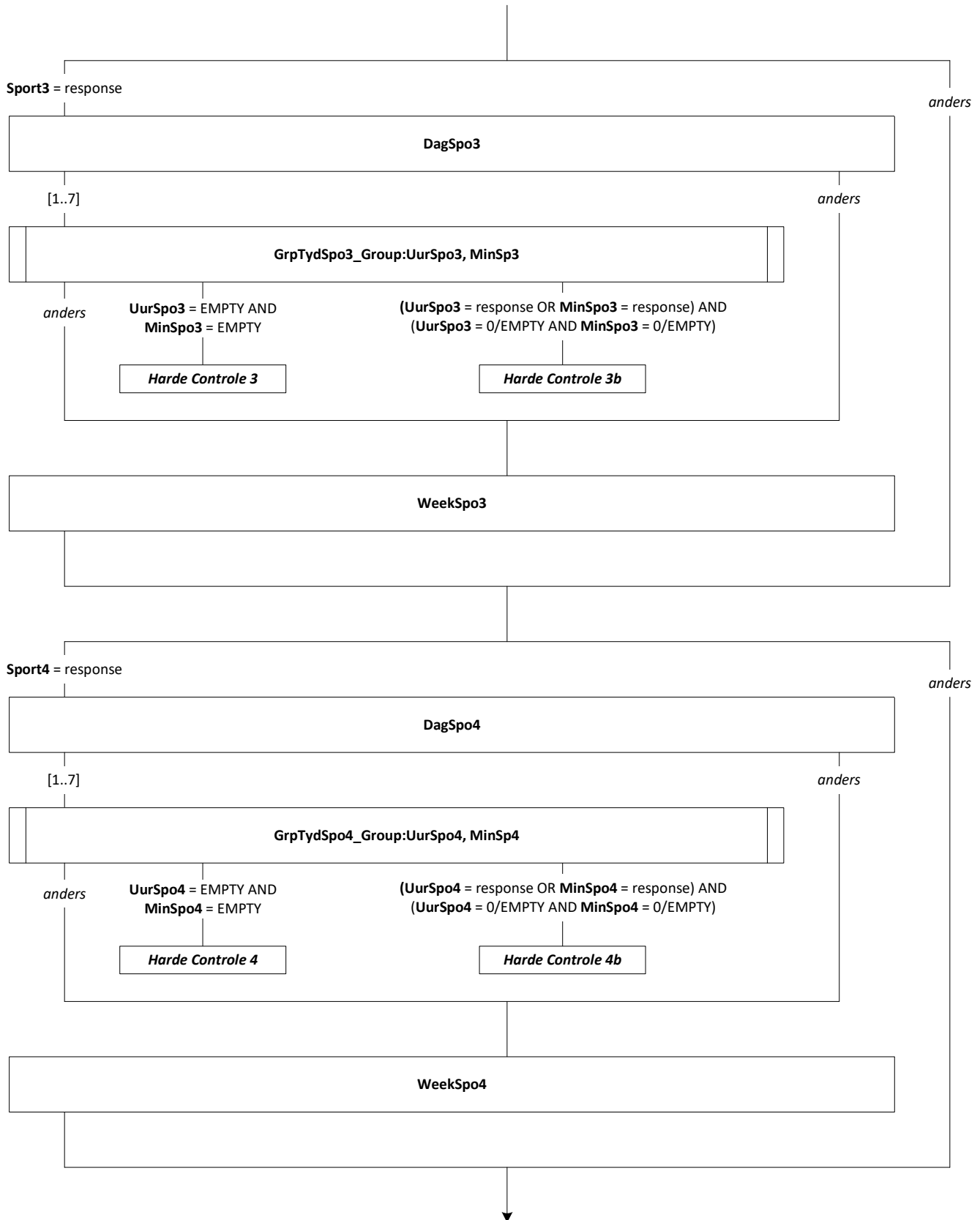


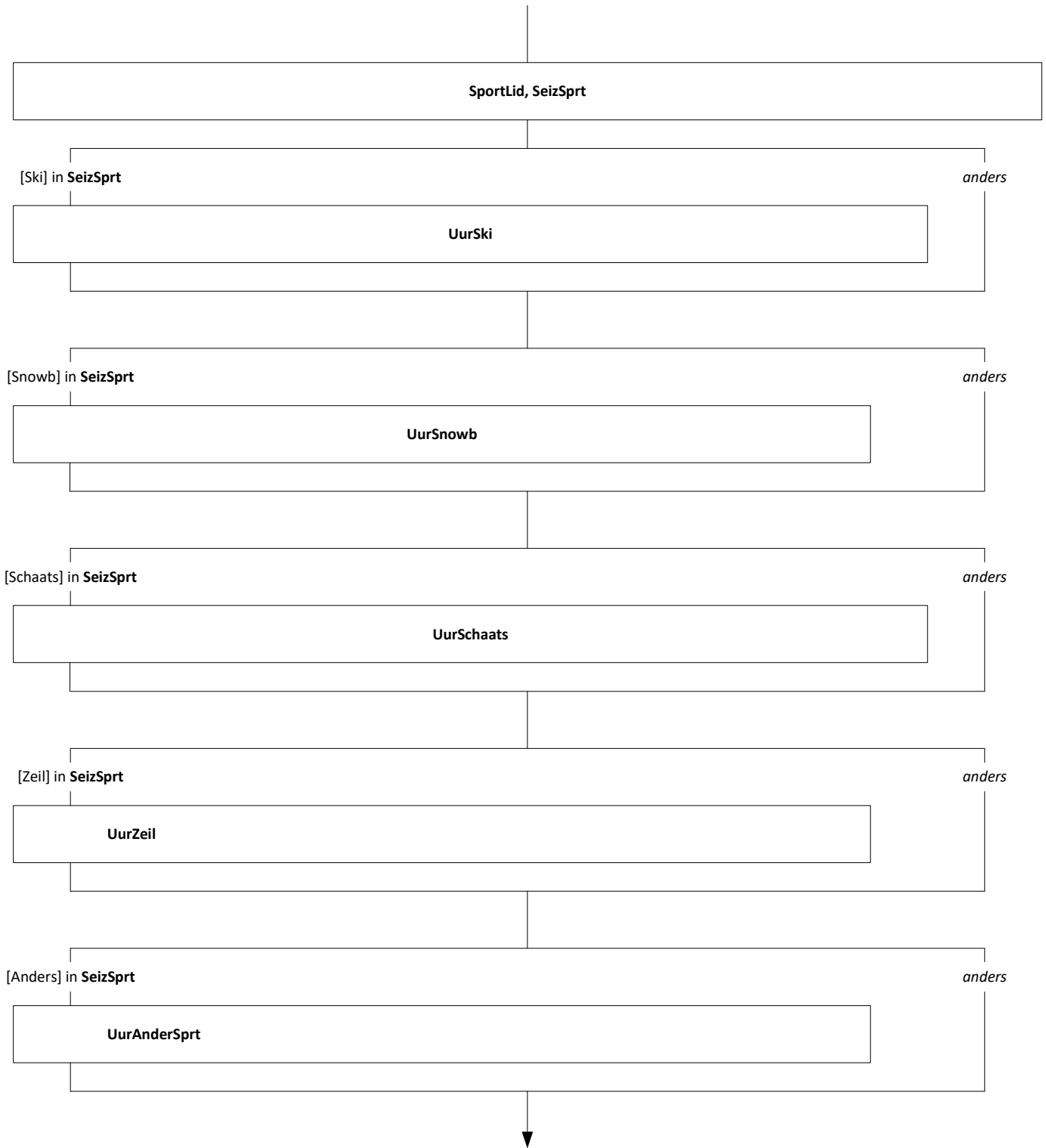


Blok Sport [Sport]

Mode = CAWI, CAPI
 Blokvoorwaarde = HHBox.AFL_Lft_OP ≥ 4
 Blokattributen CAWI = NODK, NORF, NO EMPTY
 Blokattributen CAPI = DK, RF, NO EMPTY







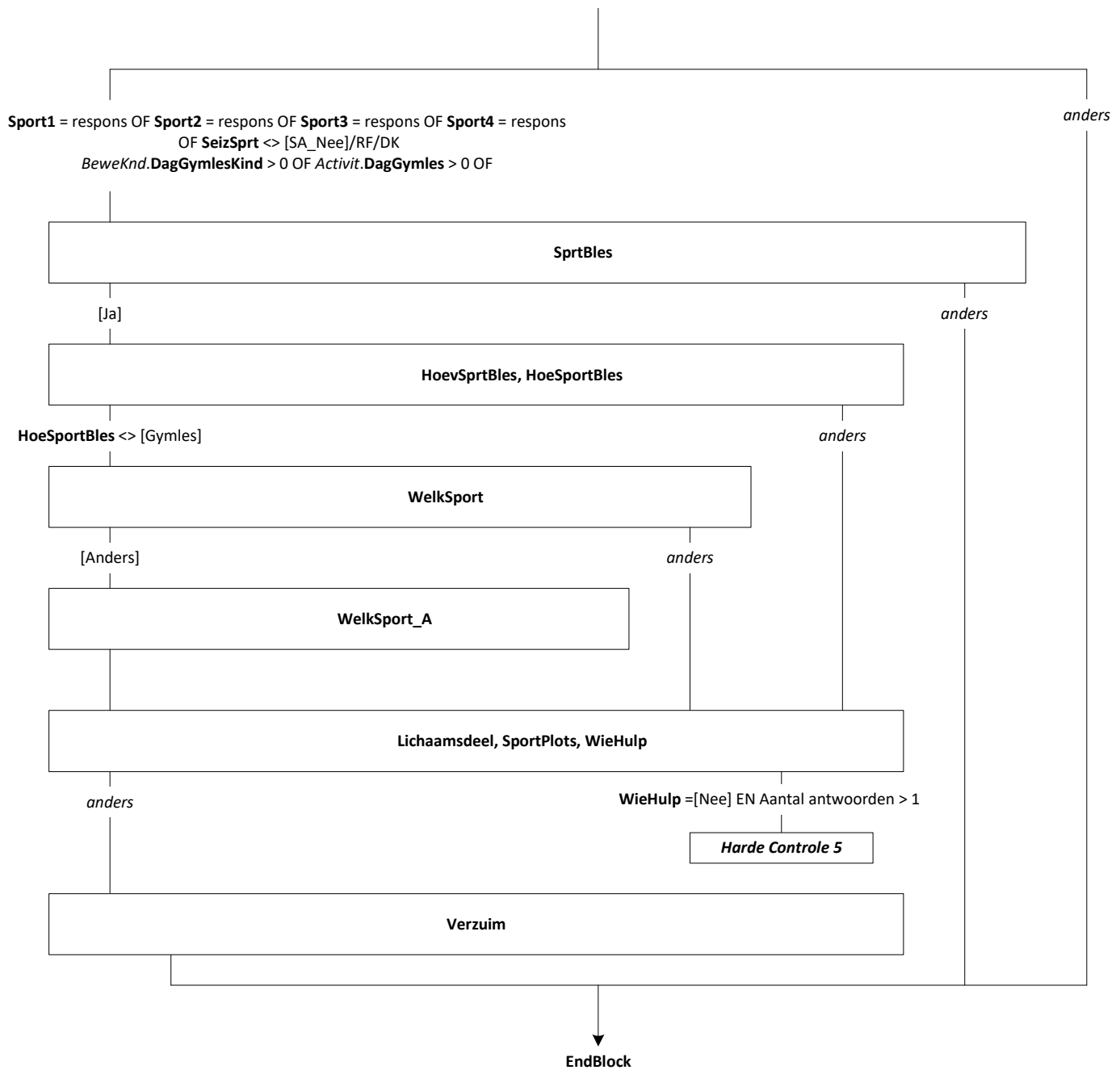
Blok Sport [Sport]

Mode = CAWI, CAPI

Blokvoorwaarde = HHBox.AFL_Lft_OP $\geq$ 4

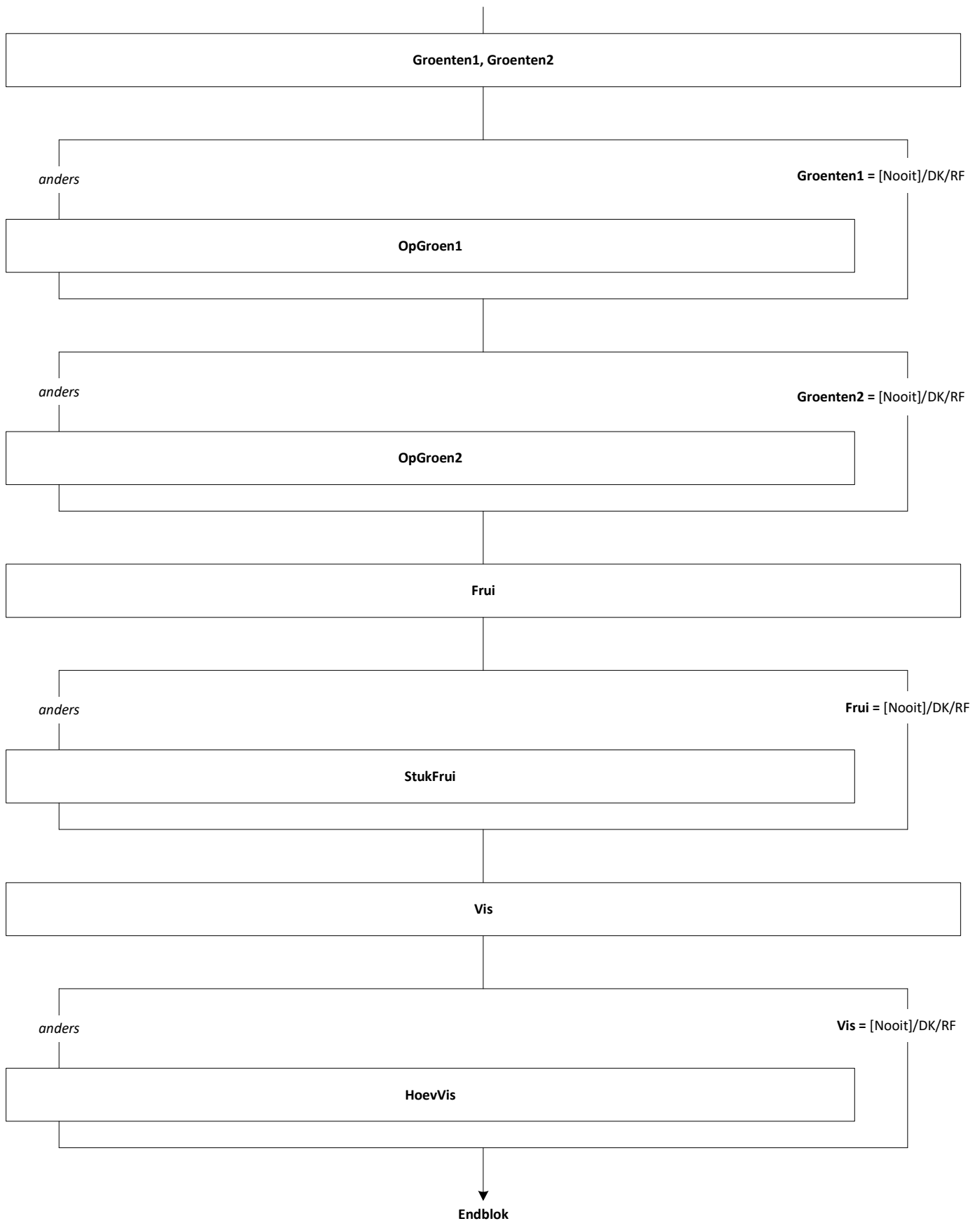
Blokattributen CAWI = NODK, NORF, NO EMPTY

Blokattributen CAPI = DK, RF, NO EMPTY



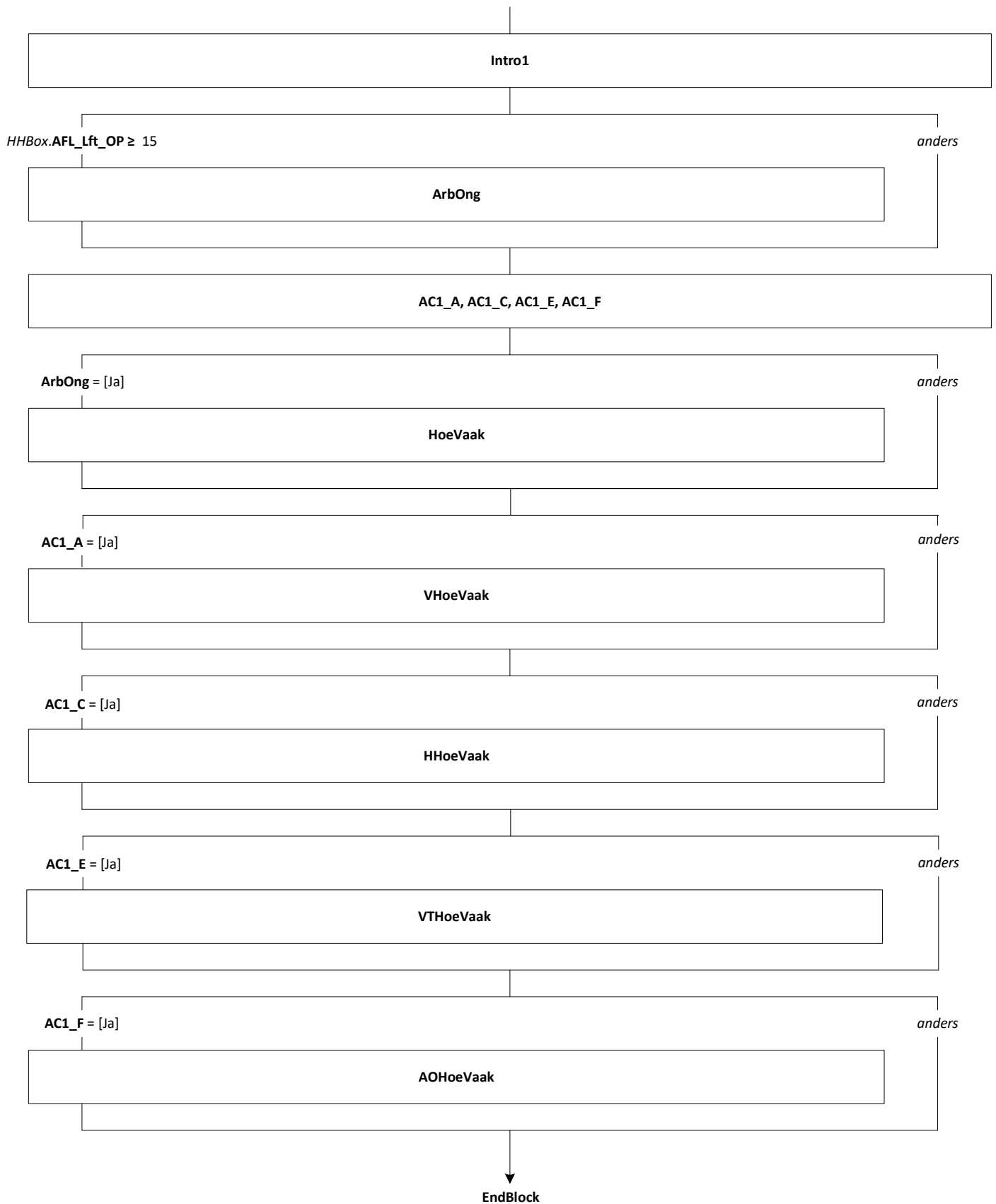
Blok Voeding [Voeding]

Mode = CAWI, CAPI
Blokvoorwaarde = HHBox.AFL_Lft_OP ≥ 1
Blokattributen CAWI = NODK, NORF, NO EMPTY
Blokattributen CAPI = DK, RF, NO EMPTY



Blok Ongevallen Nieuw [Ongevallen]

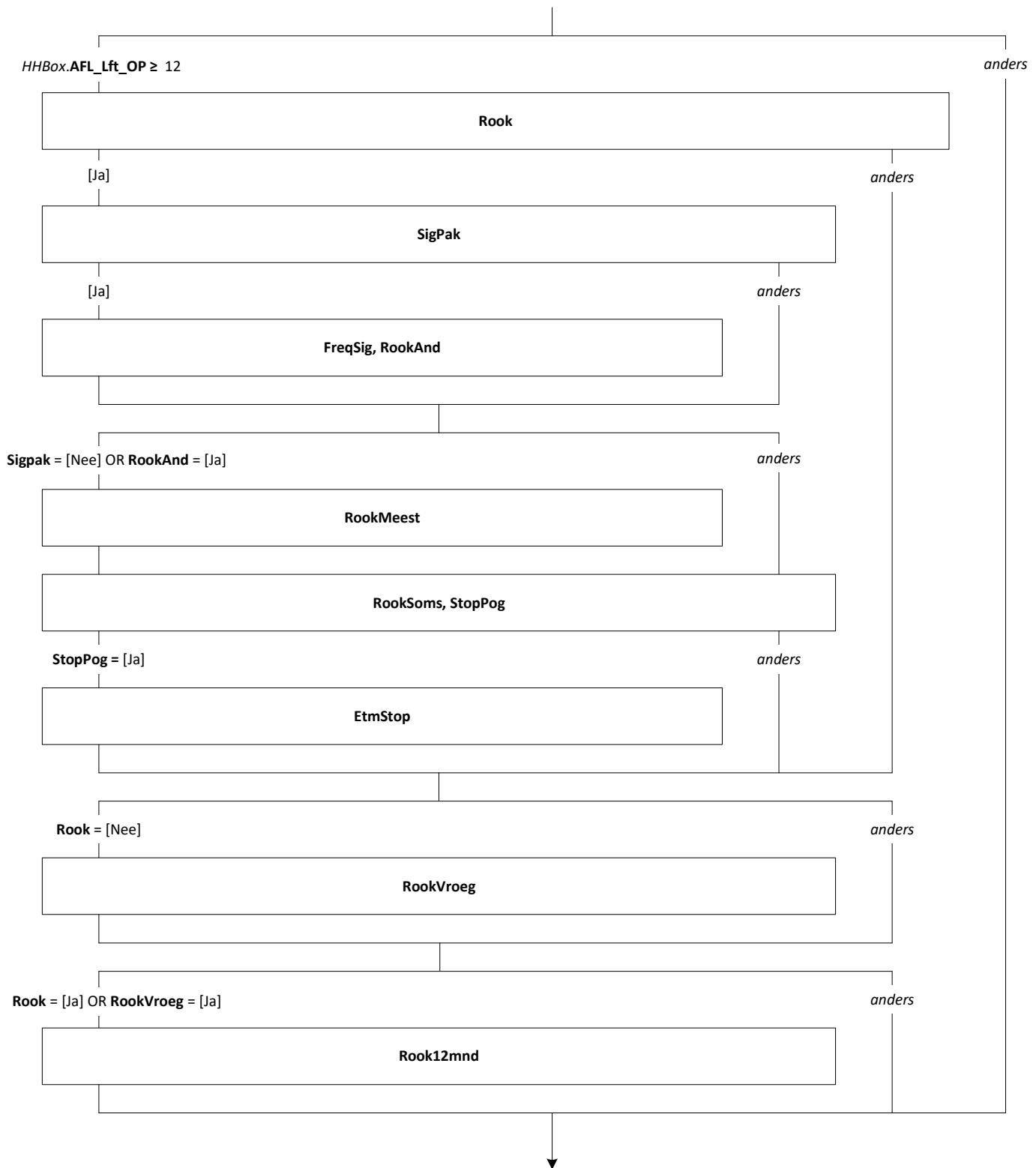
Mode = CAWI, CAPI
Blokvoorwaarde = Alle respondenten
Blokattributen CAWI = NODK, NORF, NO EMPTY
Blokattributen CAPI = DK, RF, NO EMPTY



Blok Roken [Roken]

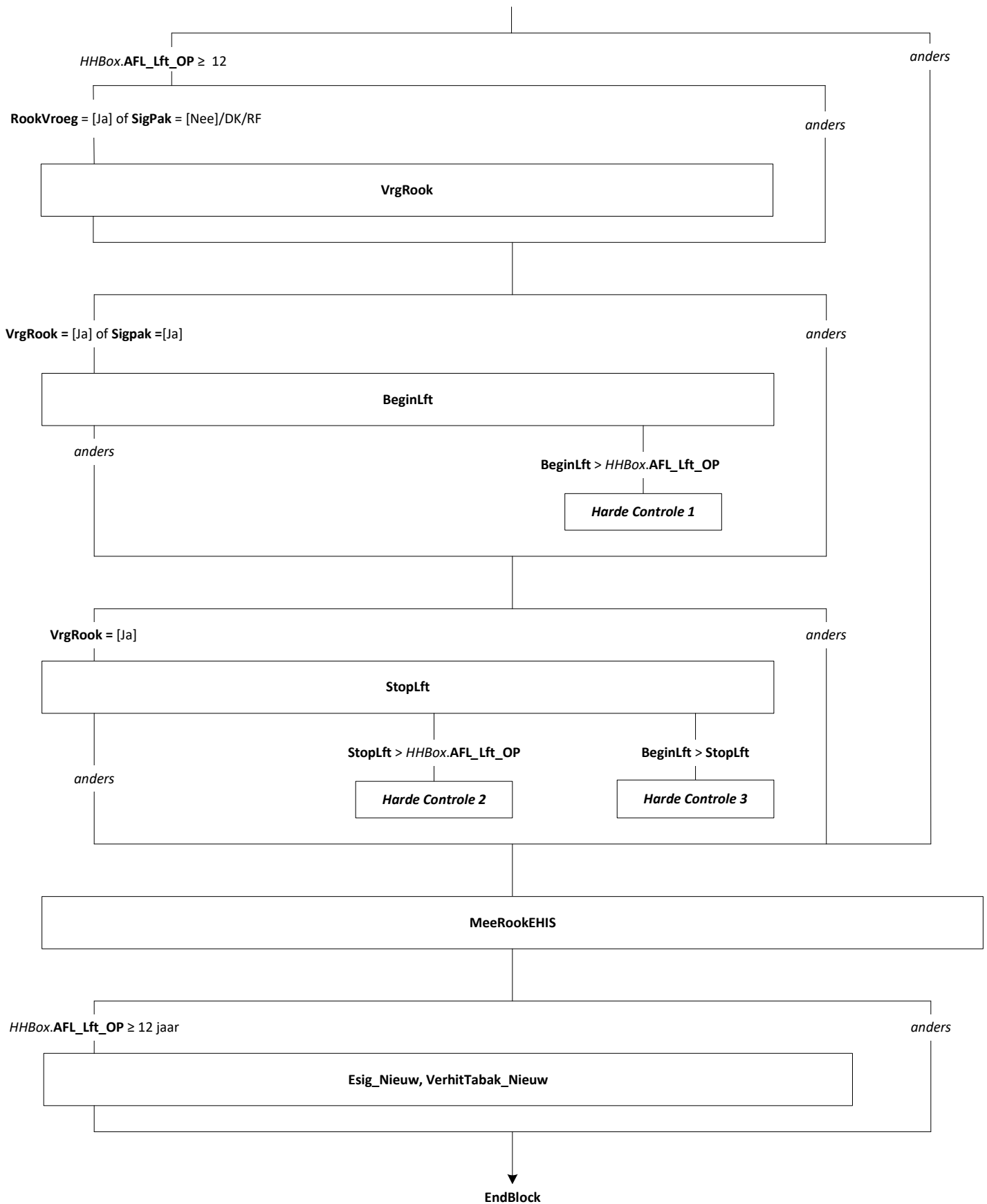
Mode = CAWI, CAPI

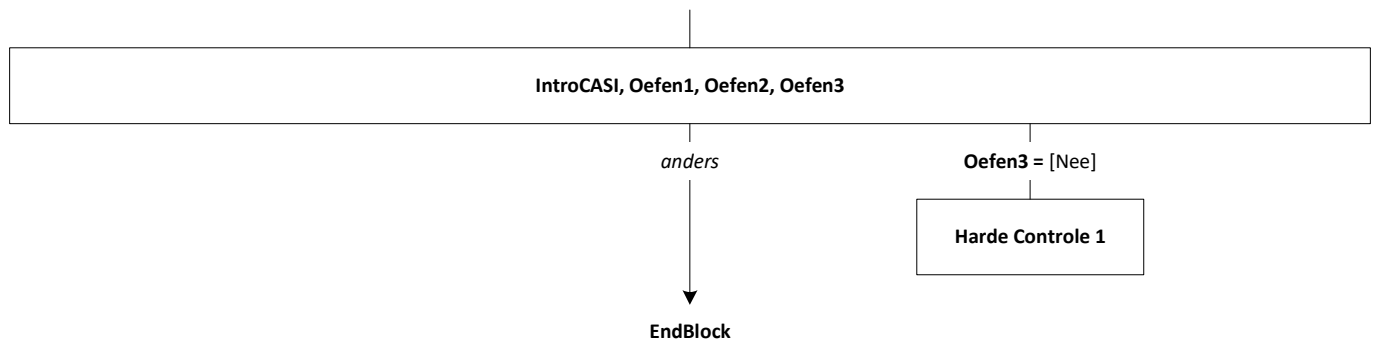
Blokvoorwaarde = Alle respondenten
Blokattributen CAWI = NODK, NORF, NO EMPTY
Blokattributen CAPI = DK, RF, NO EMPTY



Blok Roken [Roken]

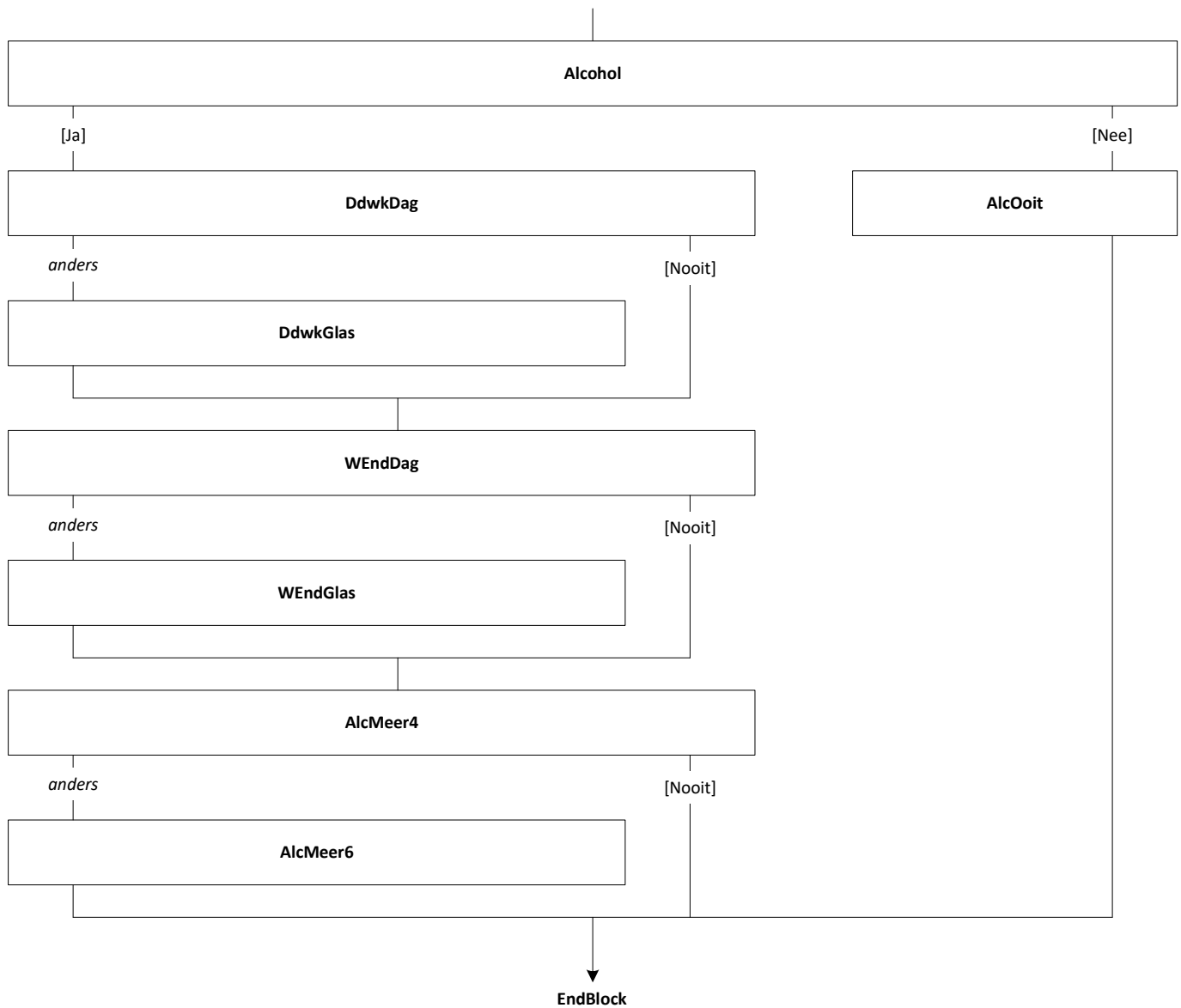
Mode = CAWI, CAPI
 Blokvoorwaarde = Alle respondenten
 Blokattributen CAWI = NODK, NORF, NO EMPTY
 Blokattributen CAPI = DK, RF, NO EMPTY





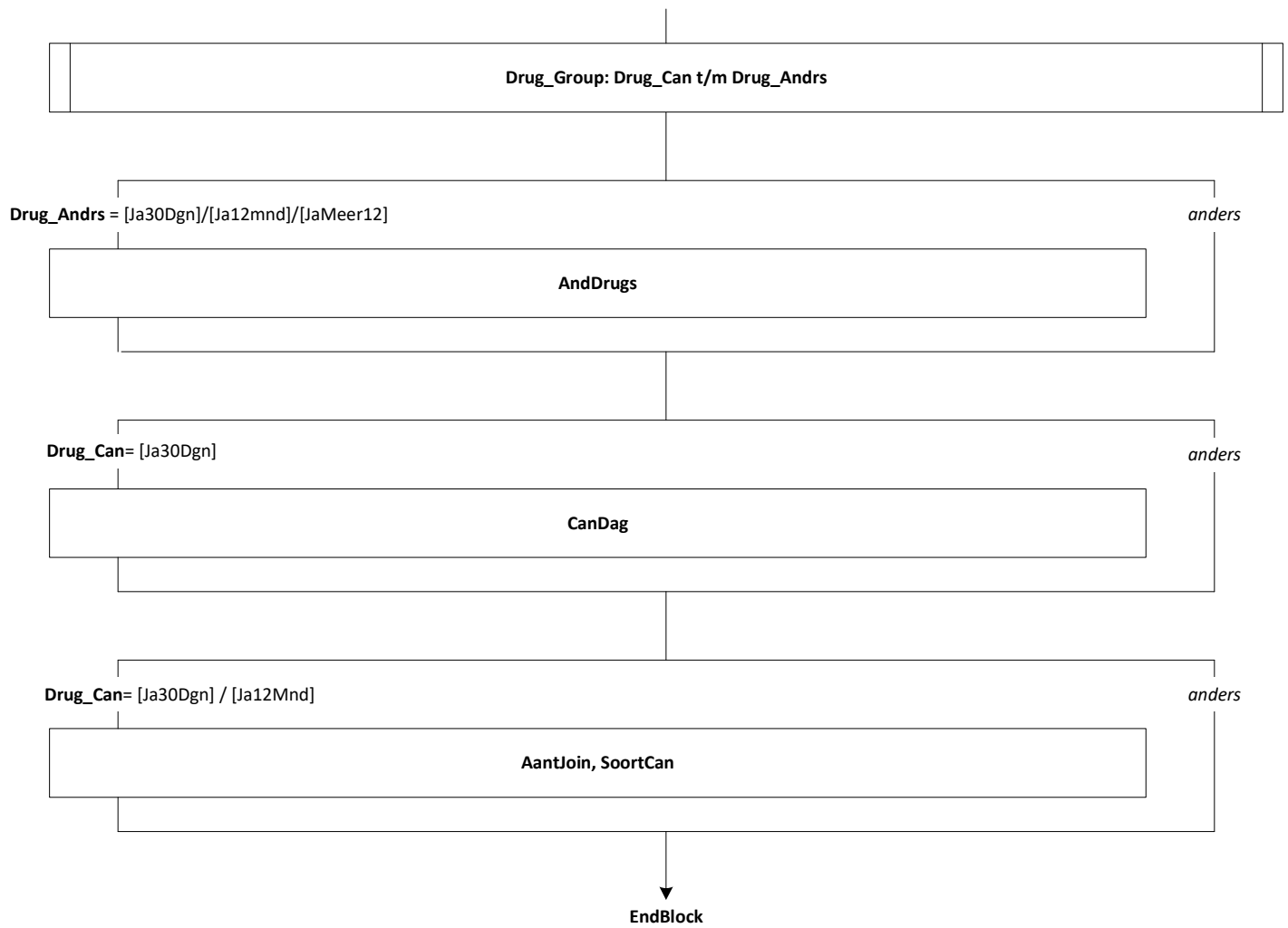
Blok Alcohol [Alcohol]

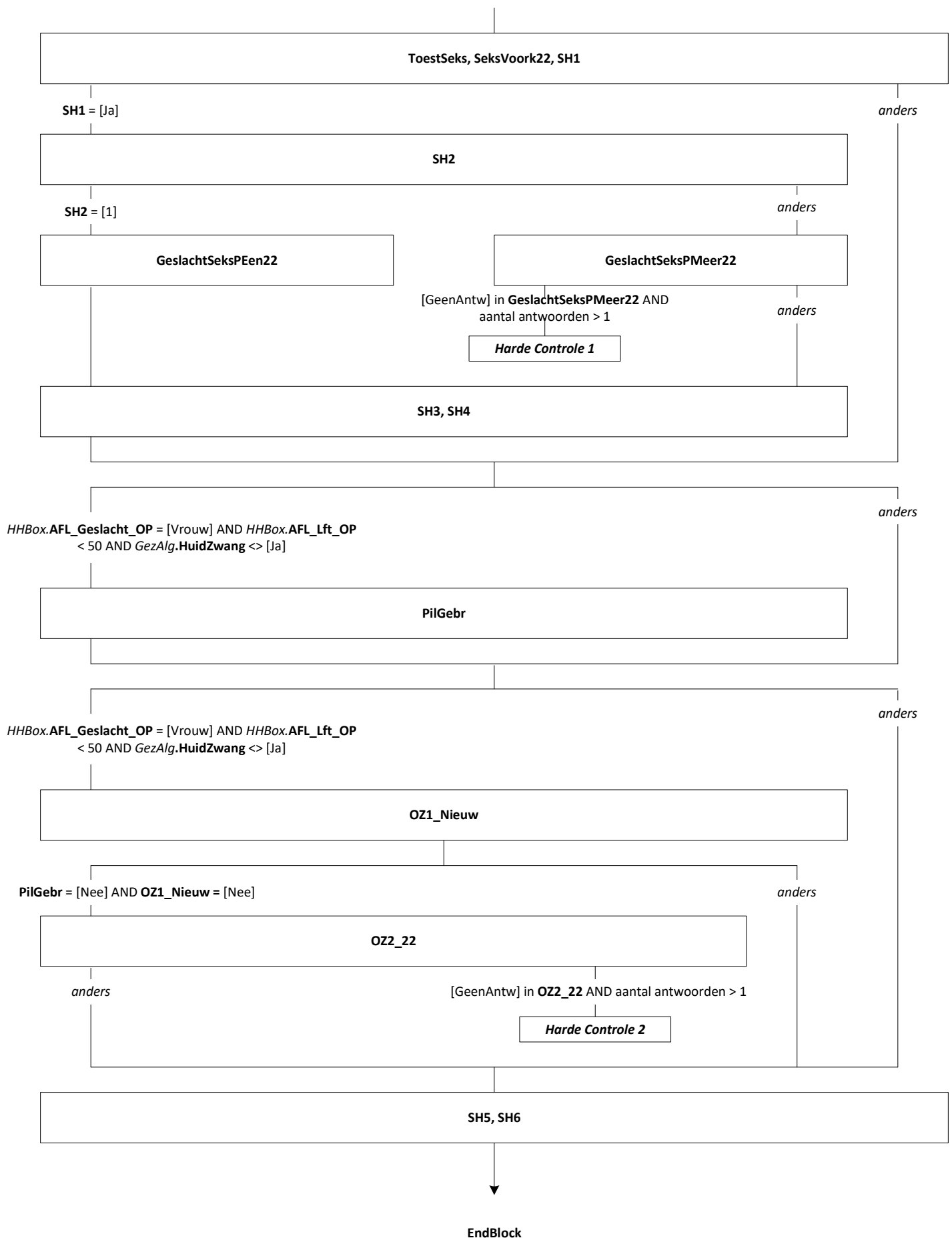
Mode = CAWI, CAPI
Blokvoorwaarde = HHBox.AFL_Lft_OP ≥ 12
Blokattributen = NODK, NORF, NO EMPTY

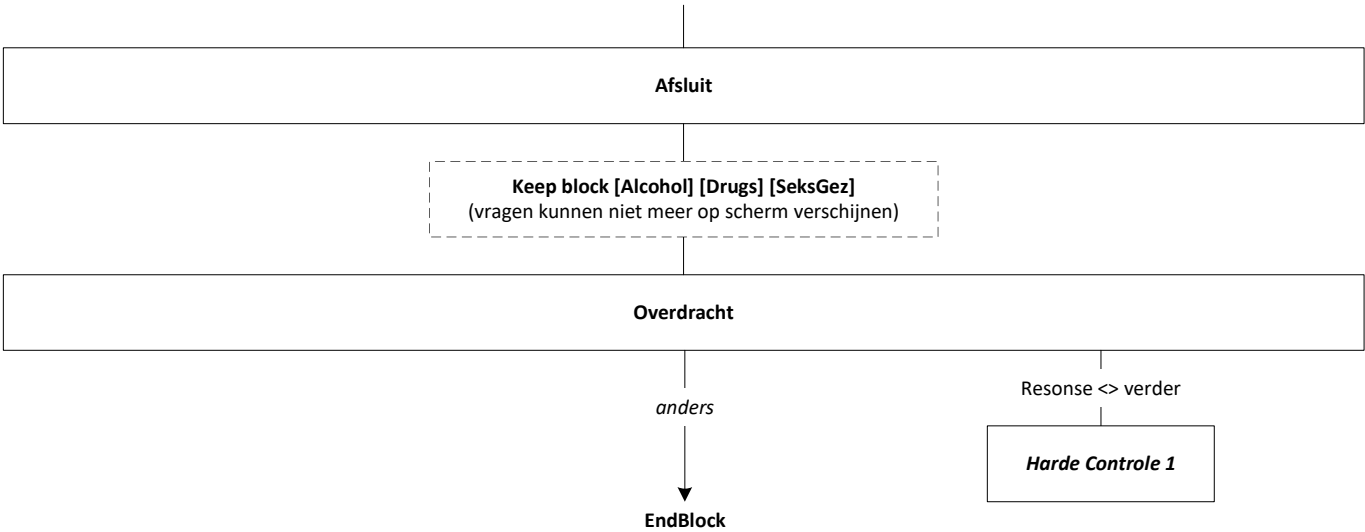


Blok Druggebruik [Drugs]

Mode = CAWI, CAPI
Blokvoorwaarde = HHBox.AFL_Lft_OP ≥ 12
Blokattributen = NODK, NORF, NO EMPTY

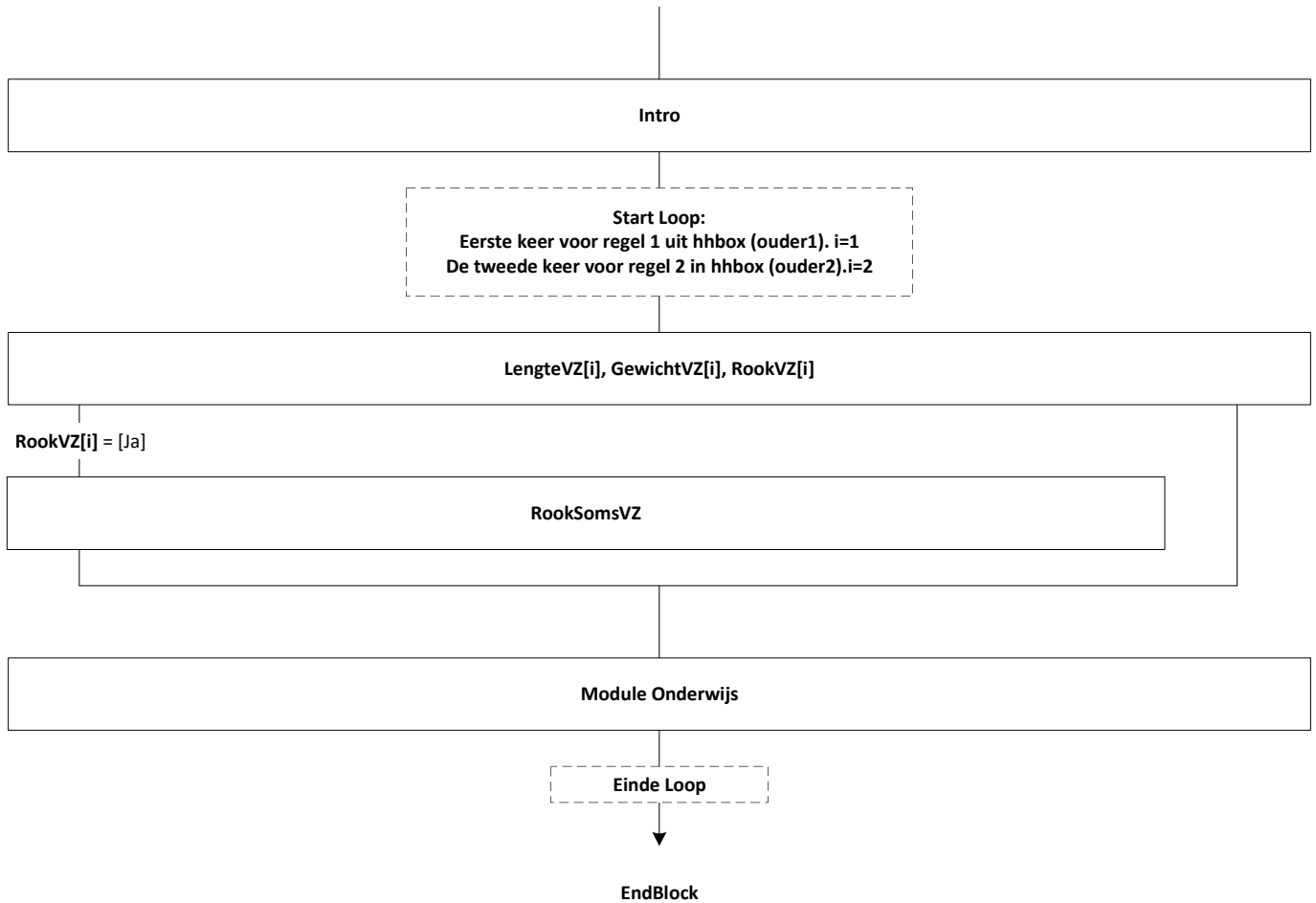


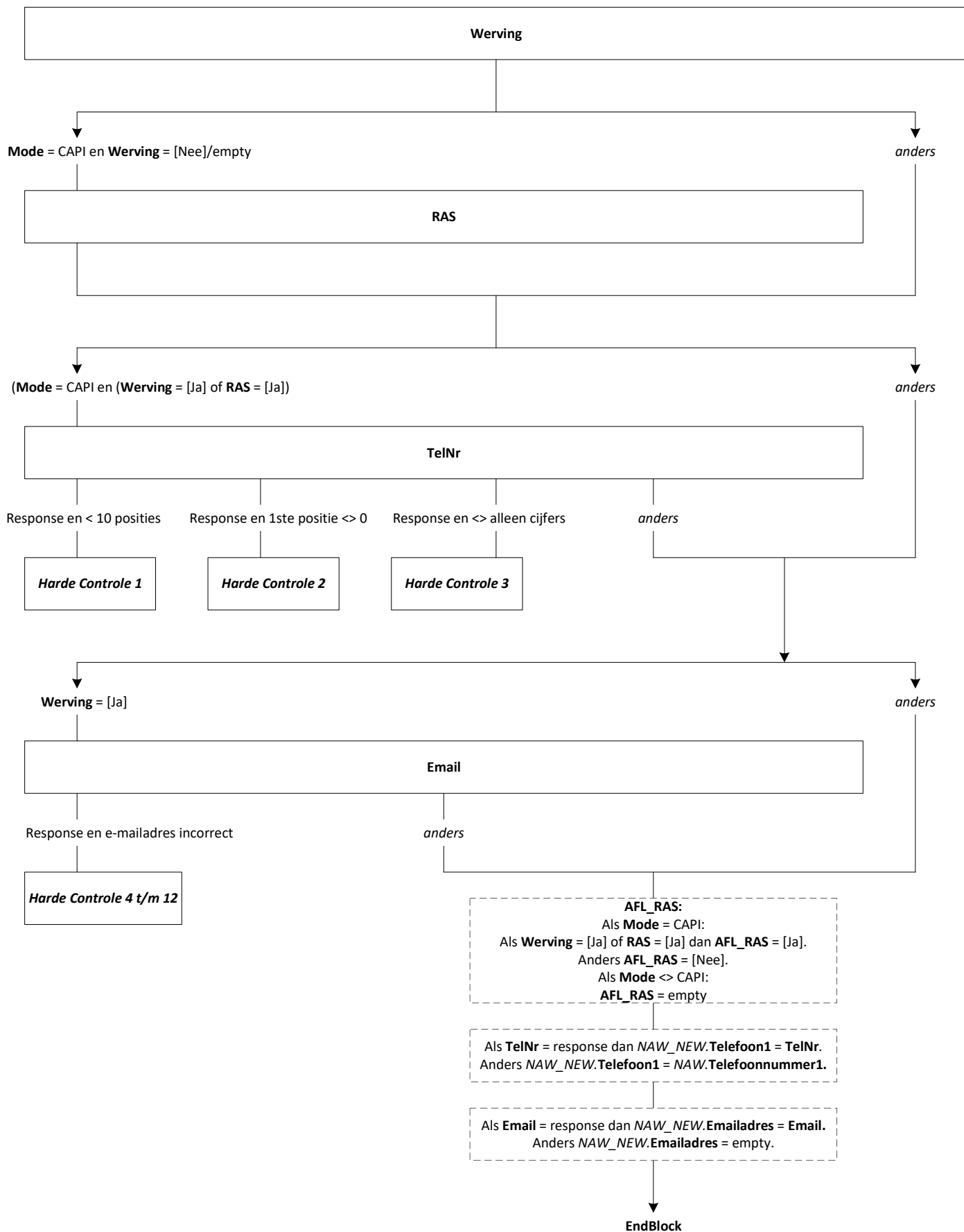


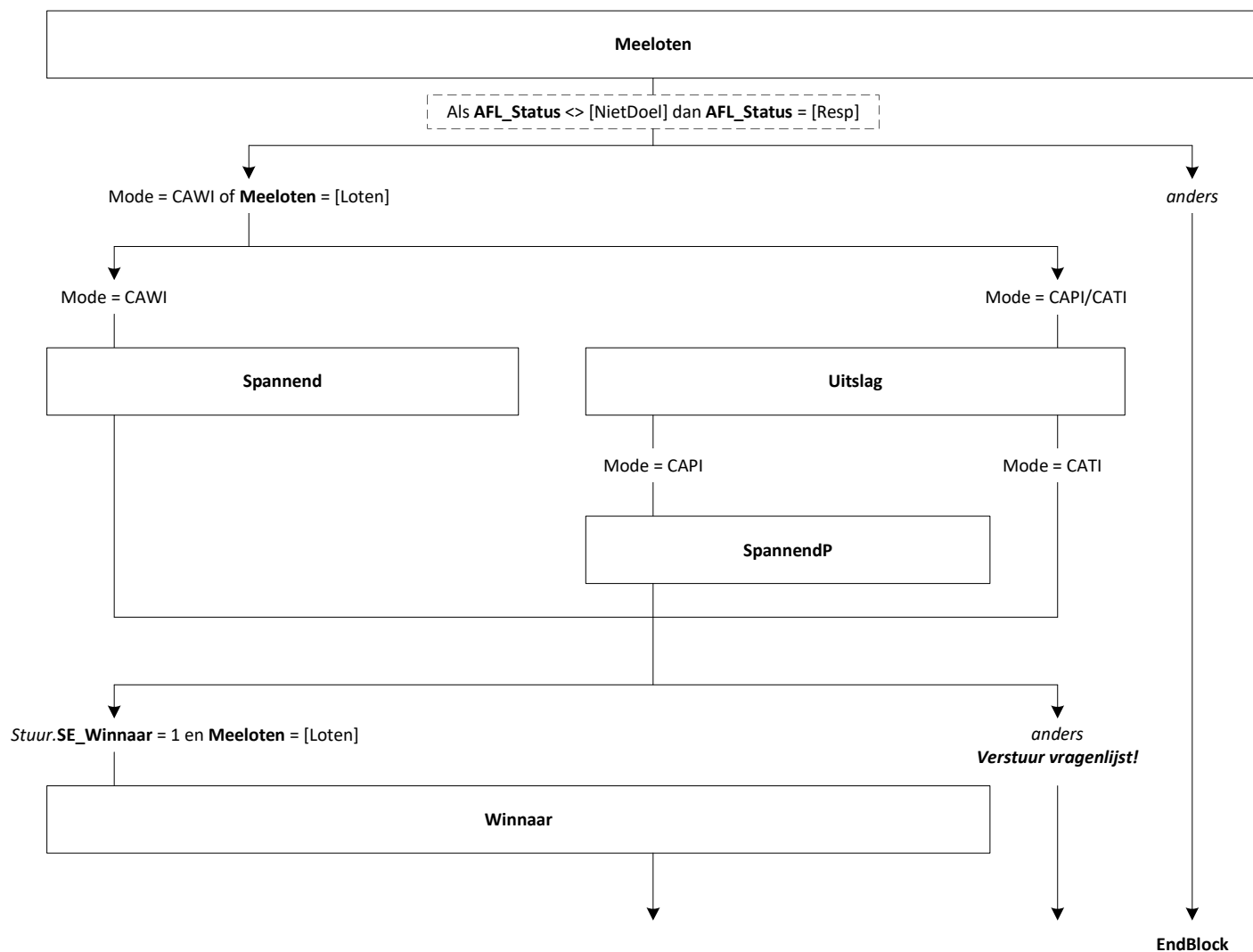


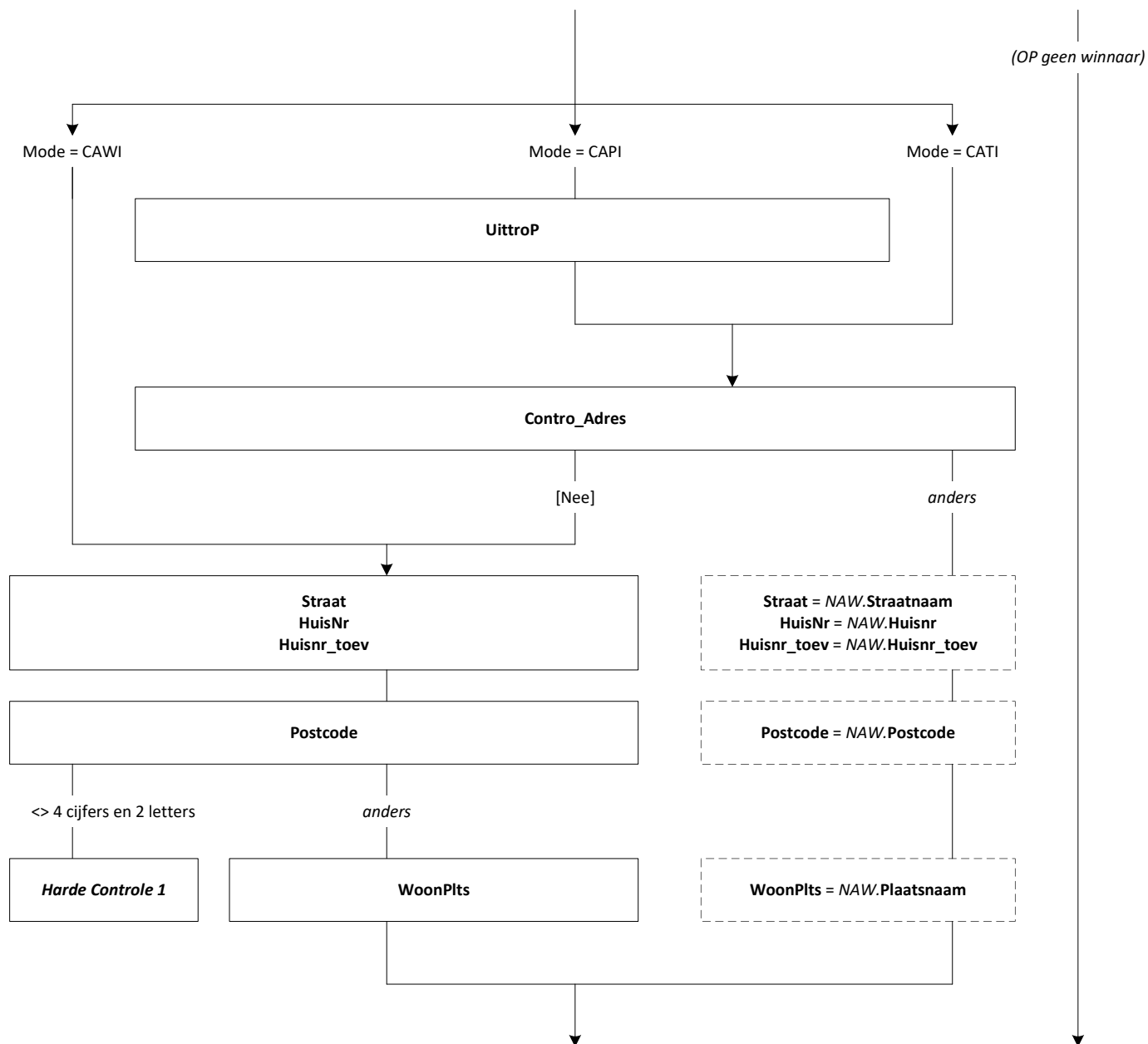
Blok Ouders/Verzorgers OP [OudersOP]

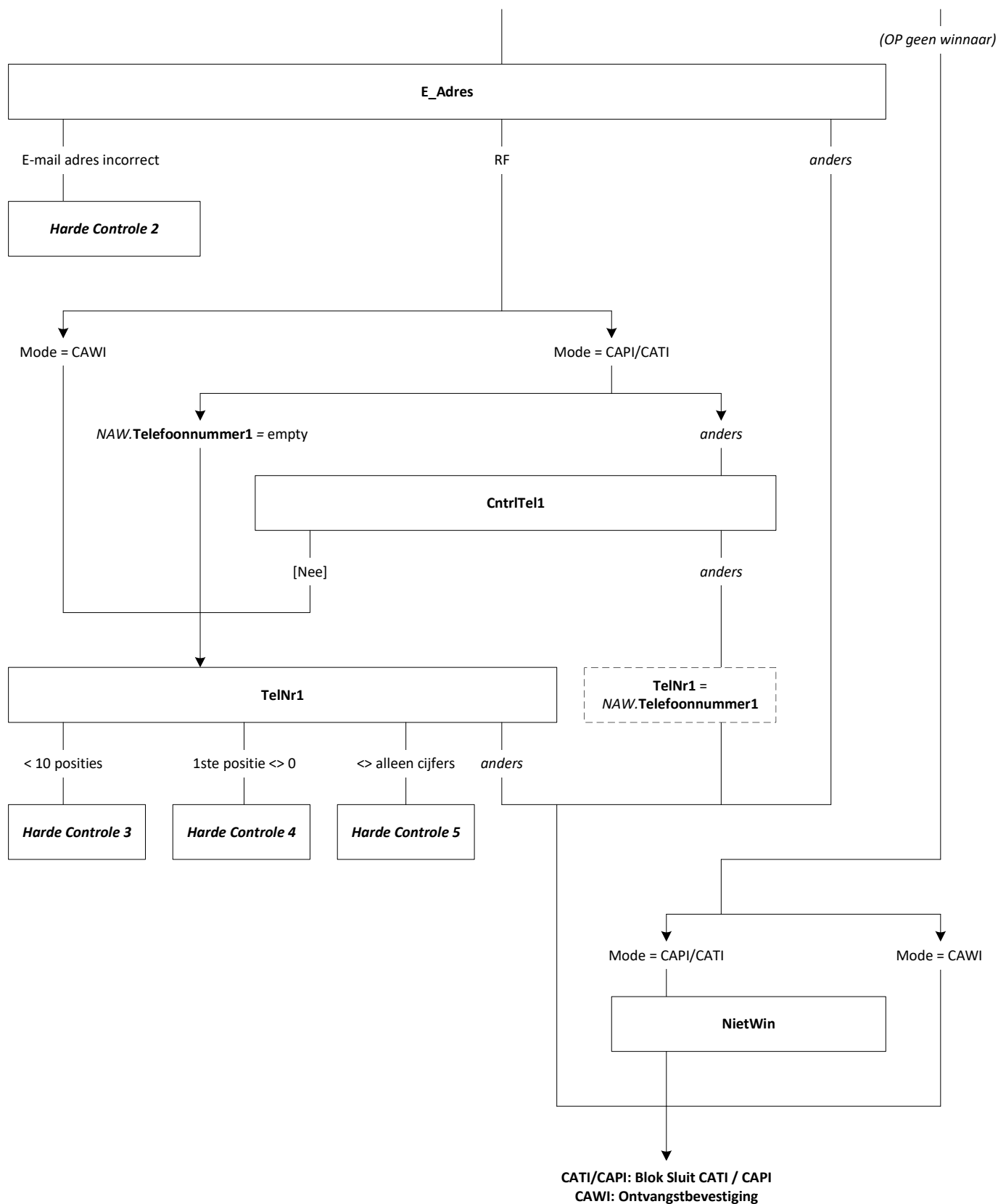
Mode = CAWI, CAPI
Blokvoorwaarde = HHBox.AFL_Lft_OP < 12
Blokattributen CAWI = NODK, NORF, NO EMPTY
Blokattributen CAPI = DK, RF, NO EMPTY











Blok Soort interview [SrtInterv]

Mode = CAPI
Blokvoorwaarde = Alle respondenten
Blokattributen = NODK, NORF, NO EMPTY

FTFTel

Einde Vragenlijst



PeilAf



Einde Vragenlijst