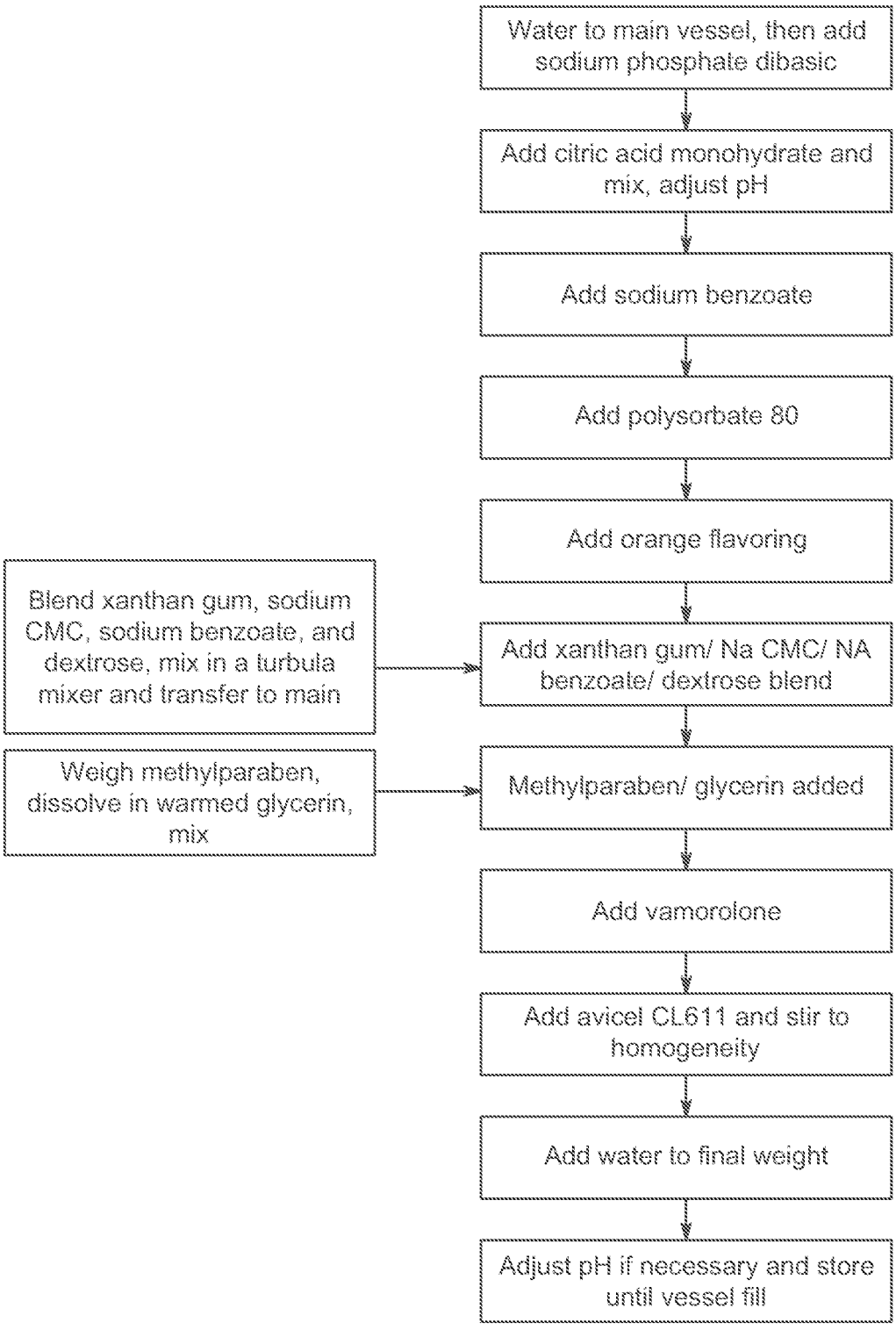

Water to main vessel, then add sodium phosphate dibasic
Add citric acid monohydrate and mix, adjust pH
Add sodium benzoate
Add polysorbate 80
Add orange flavoring
Blend xanthan gum, sodium CMC, sodium benzoate, and dextrose, mix in a turbula mixer and transfer to main
Add xanthan gum/ Na CMC/ NA benzoate/ dextrose blend
Weigh methylparaben, dissolve in warmed glycerin, mix
Methylparaben/ glycerin added
Add vamorolone
Add avicel CL611 and stir to homogeneity
Add water to final weight
Adjust pH if necessary and store until vessel fill

FIG. 1

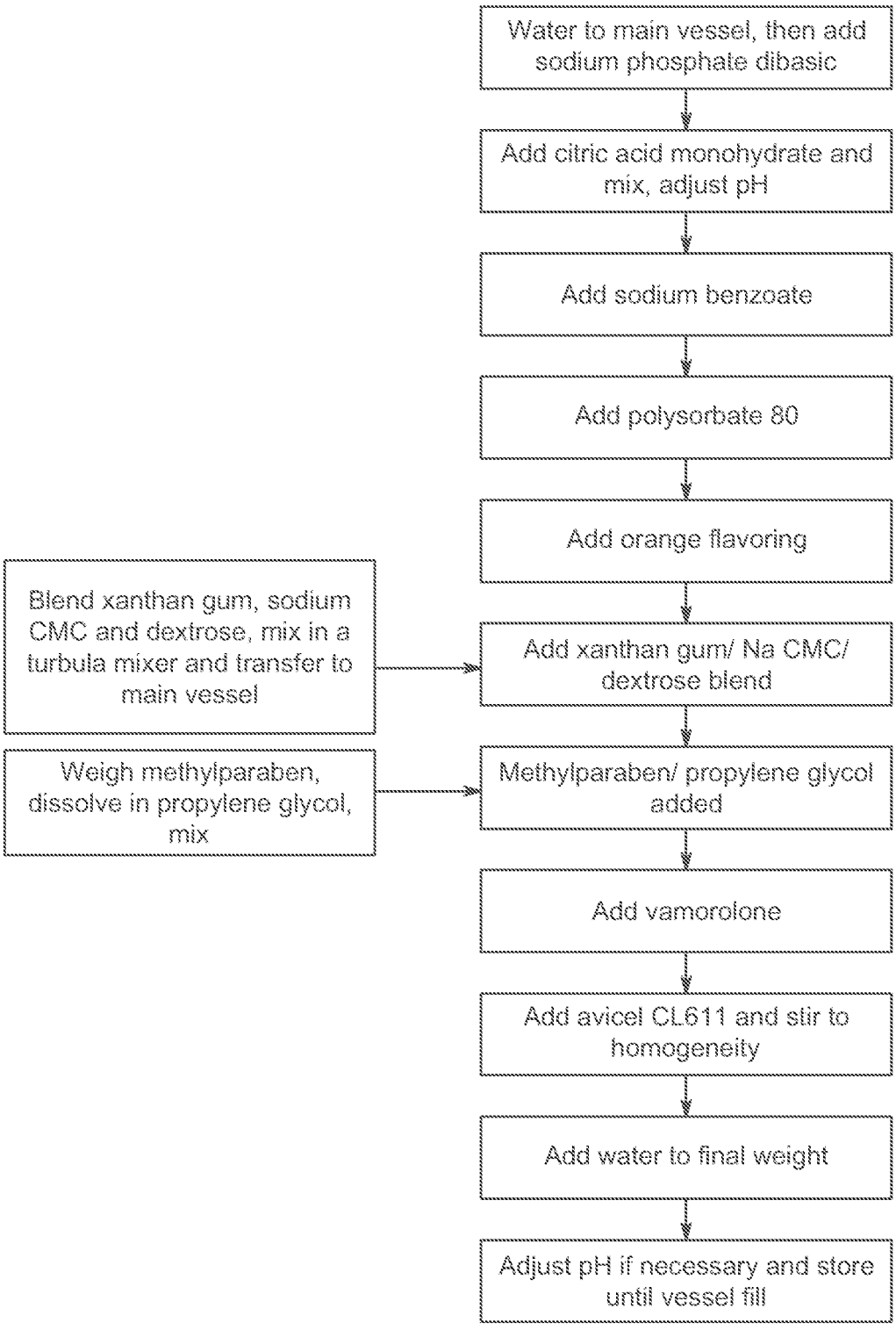

Water to main vessel, then add sodium phosphate dibasic
Add citric acid monohydrate and mix, adjust pH
Add sodium benzoate
Add polysorbate 80
Add orange flavoring
Blend xanthan gum, sodium CMC and dextrose, mix in a turbula mixer and transfer to main vessel
Add xanthan gum/ Na CMC/ dextrose blend
Weigh methylparaben, dissolve in propylene glycol, mix
Methylparaben/ propylene glycol added
Add vamorolone
Add avicel CL611 and stir to homogeneity
Add water to final weight
Adjust pH if necessary and store until vessel fill

FIG. 2

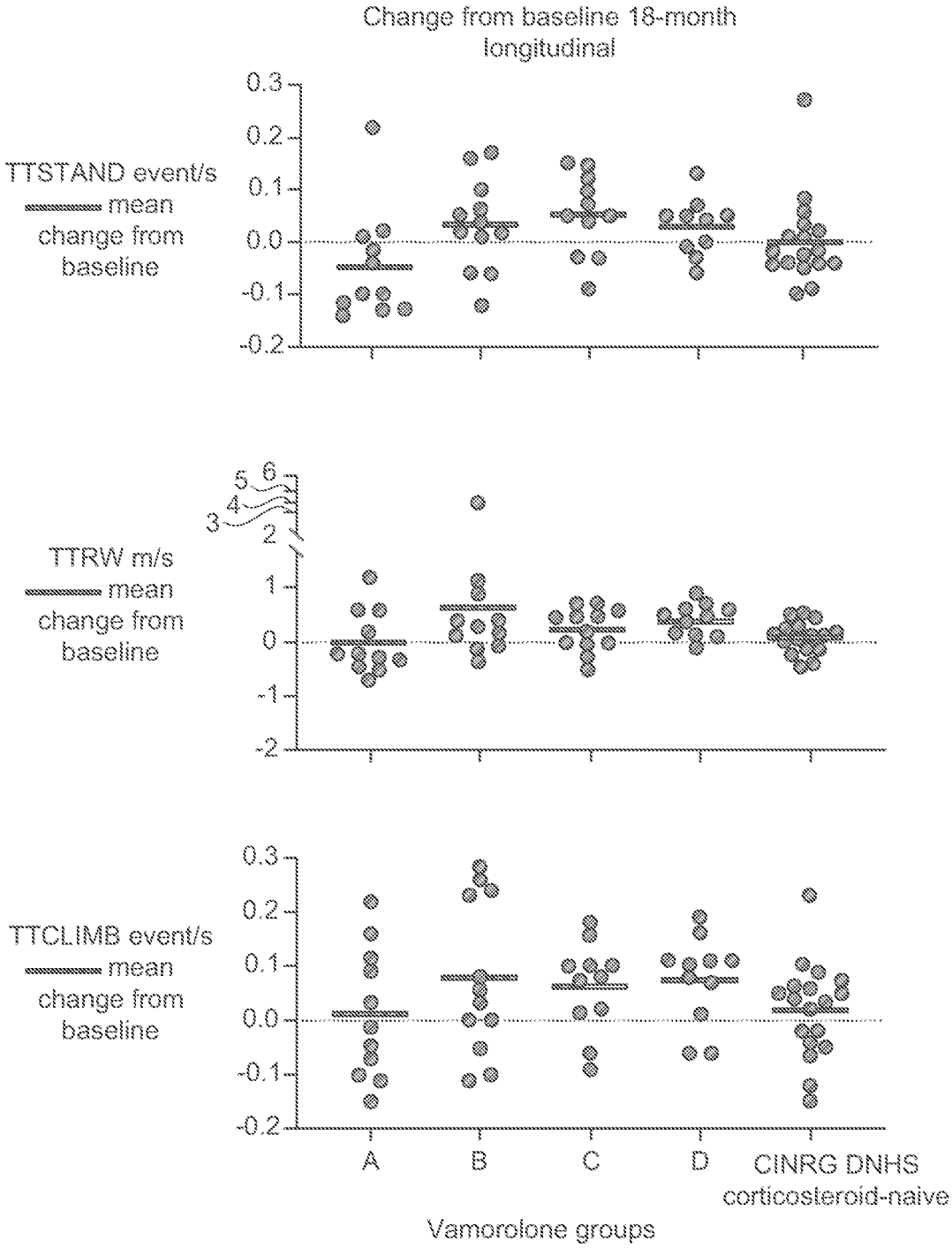

Change from baseline 18-month longitudinal
TTSTAND event/s
mean change from baseline
0.3
0.2
0.1
0.0
-0.1
-0.2
TTRW m/s
mean change from baseline
6
5
4
3
2
1
0
-1
-2
TTCLIMB event/s
mean change from baseline
0.3
0.2
0.1
0.0
-0.1
-0.2
A
B
C
D
CINRG DNHS corticosteroid-naive
Vamorolone groups

FIG. 3

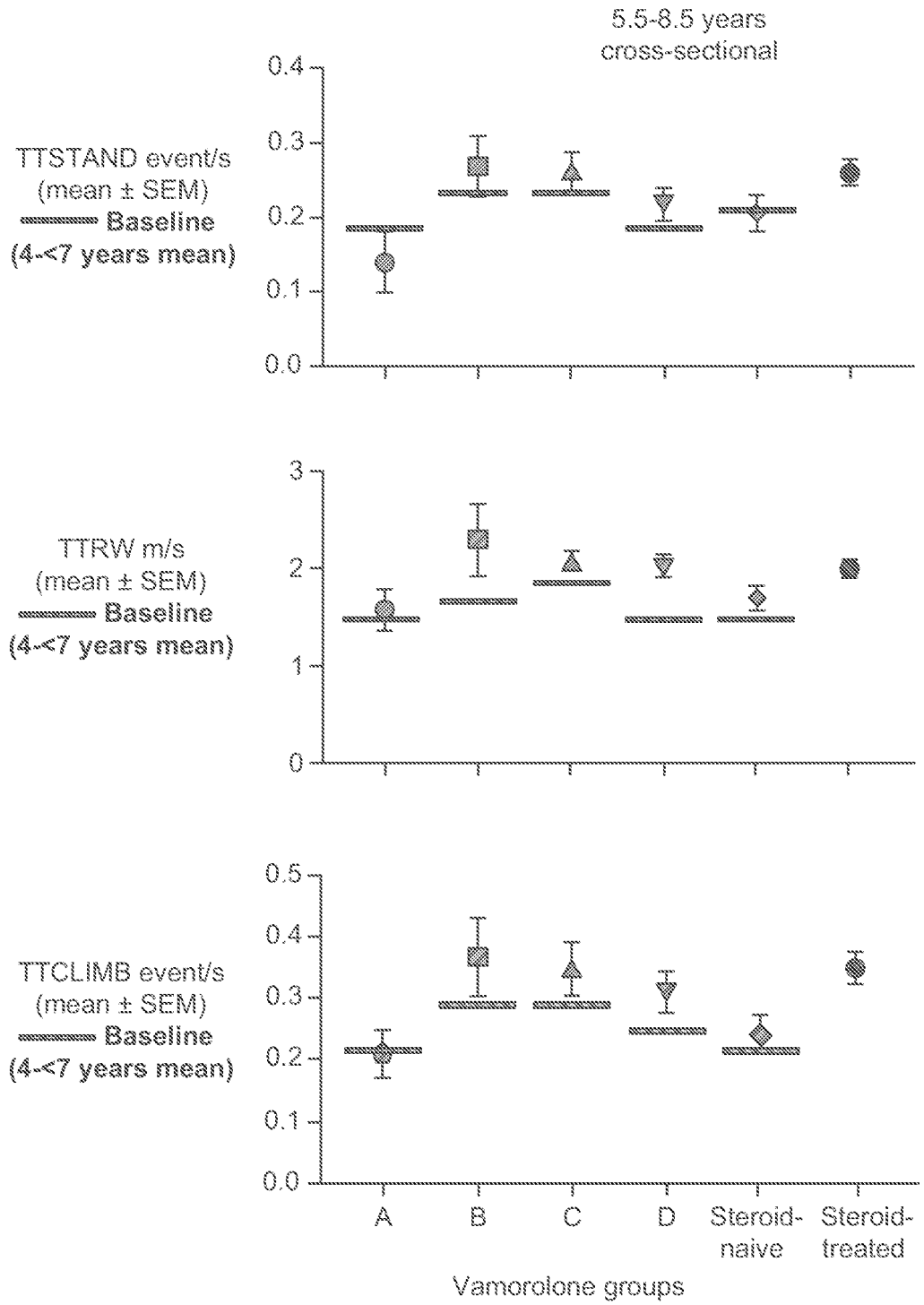

5.5-8.5 years
cross-sectional
TTSTAND event/s
(mean ± SEM)
Baseline
(4-<7 years mean)
0.4
0.3
0.2
0.1
0.0
TTRW m/s
(mean ± SEM)
Baseline
(4-<7 years mean)
3
2
1
0
TTCLIMB event/s
(mean ± SEM)
Baseline
(4-<7 years mean)
0.5
0.4
0.3
0.2
0.1
0.0
A
B
C
D
Steroid-naive
Steroid-treated
Vamorolone groups

FIG. 4

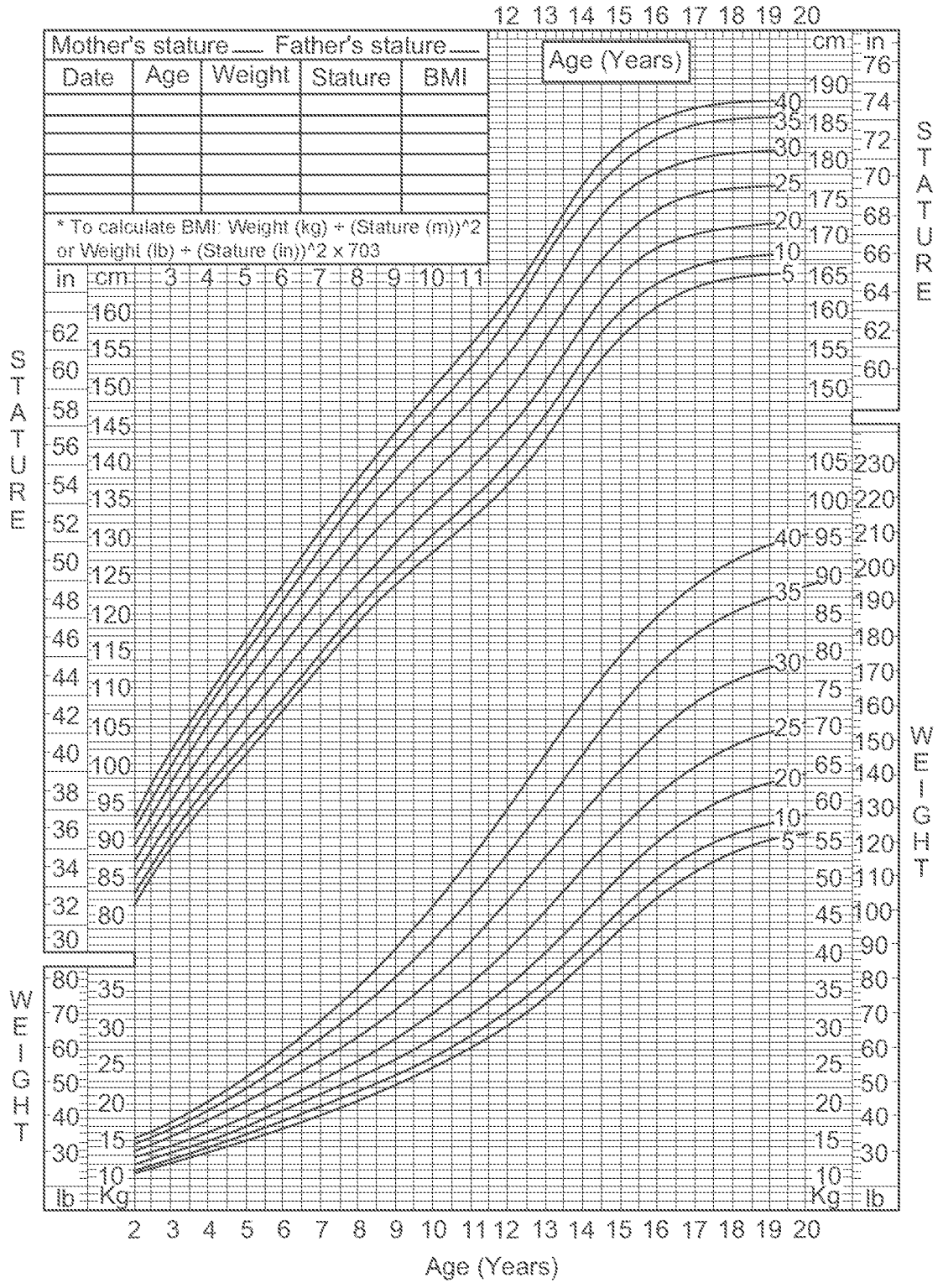

Mother's stature ____ Father's stature ____
Date
Age
Weight
Stature
BMI
* To calculate BMI: Weight (kg) ÷ (Stature (m))^2
or Weight (lb) ÷ (Stature (in))^2 x 703
Age (Years)
STATURE
WEIGHT
in
cm
lb
Kg
40
35
30
25
20
10
5
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20
Age (Years)

FIG. 5

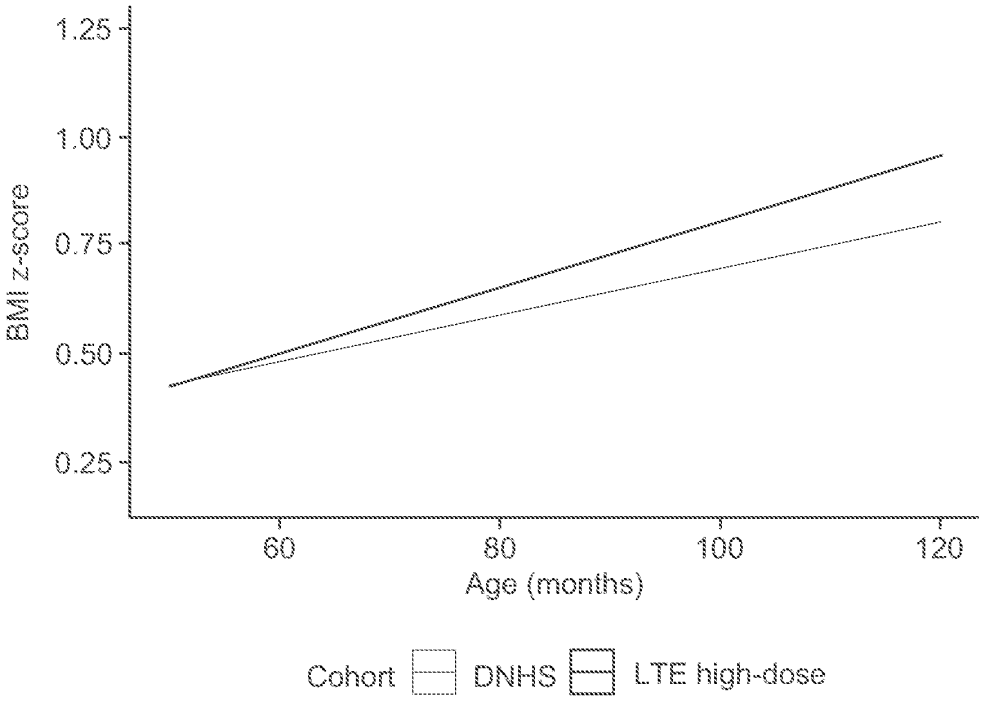

1.25
1.00
0.75
0.50
0.25
BMI z-score
60
80
100
120
Age (months)
Cohort
DNHS
LTE high-dose

FIG. 6

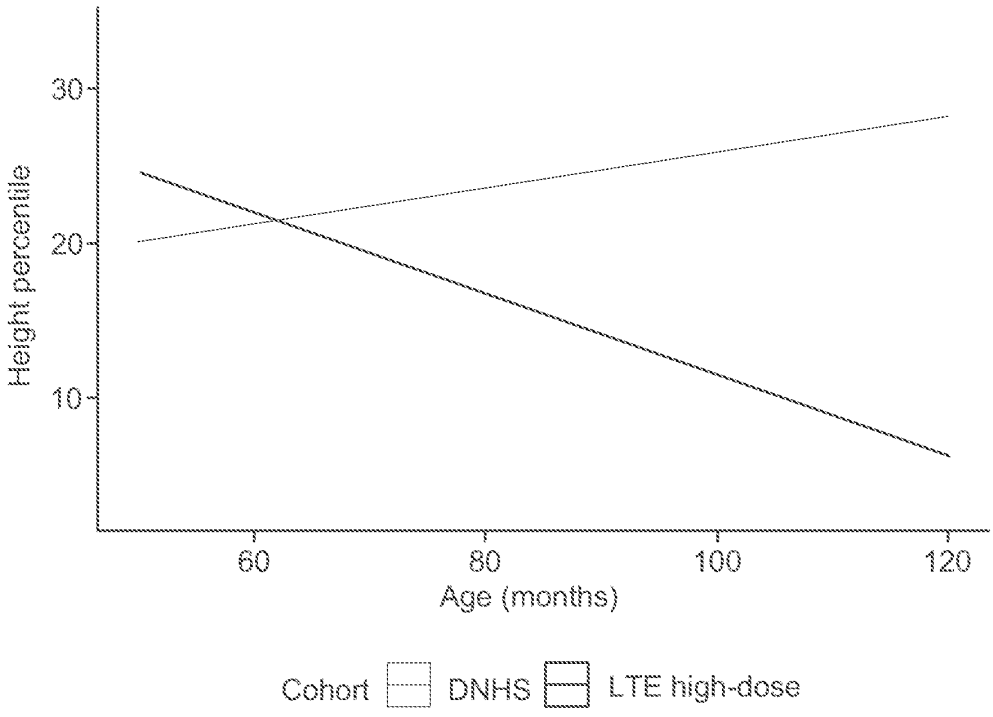

30
20
10
Height percentile
60
80
100
120
Age (months)
Cohort
DNHS
LTE high-dose

FIG. 7