

Fig 1

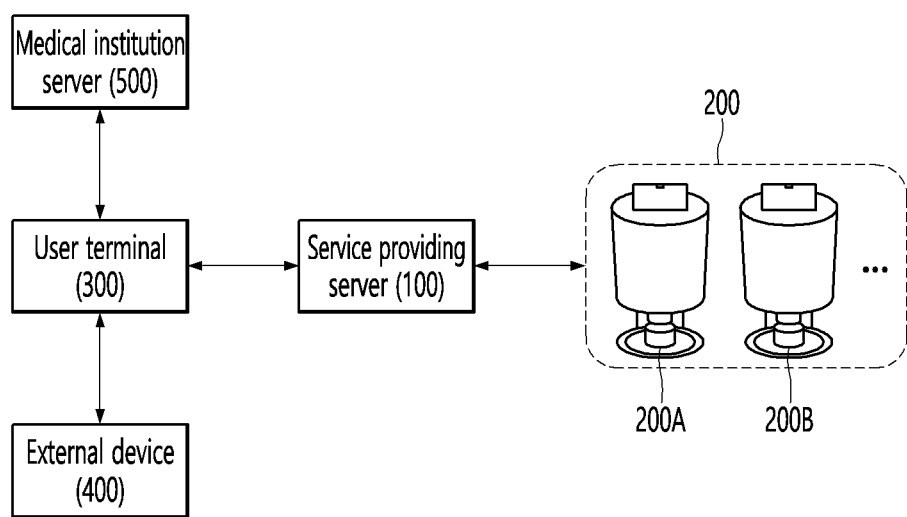


Fig 2

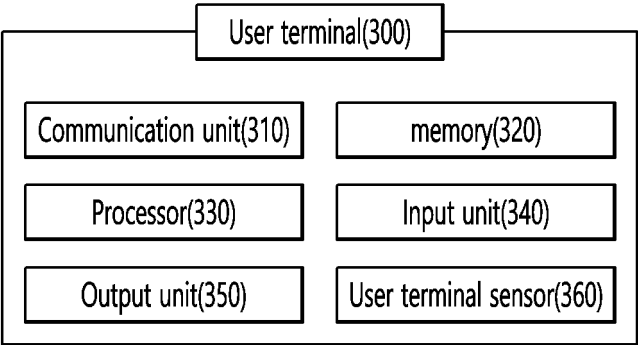


Fig 3

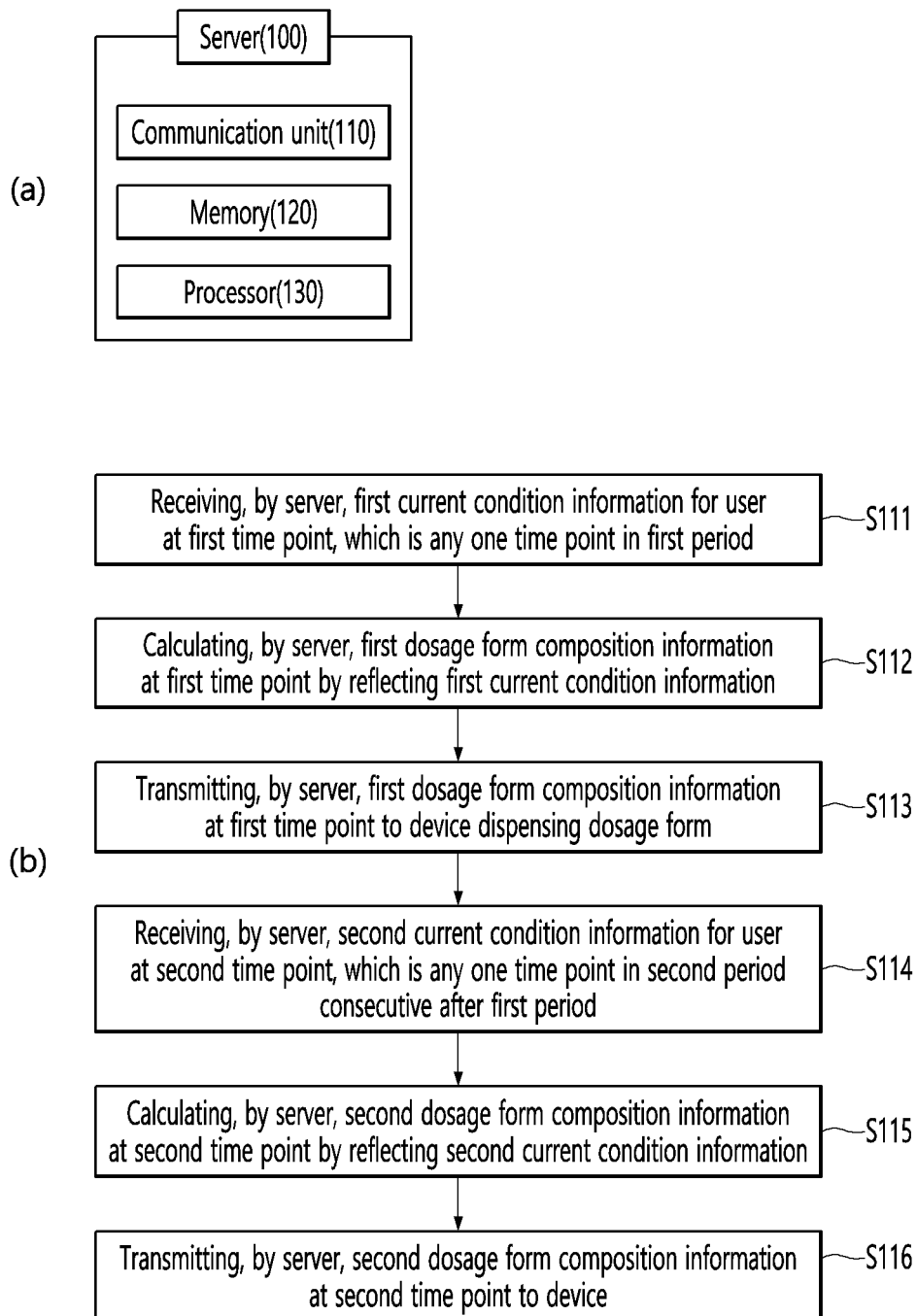


Fig 4

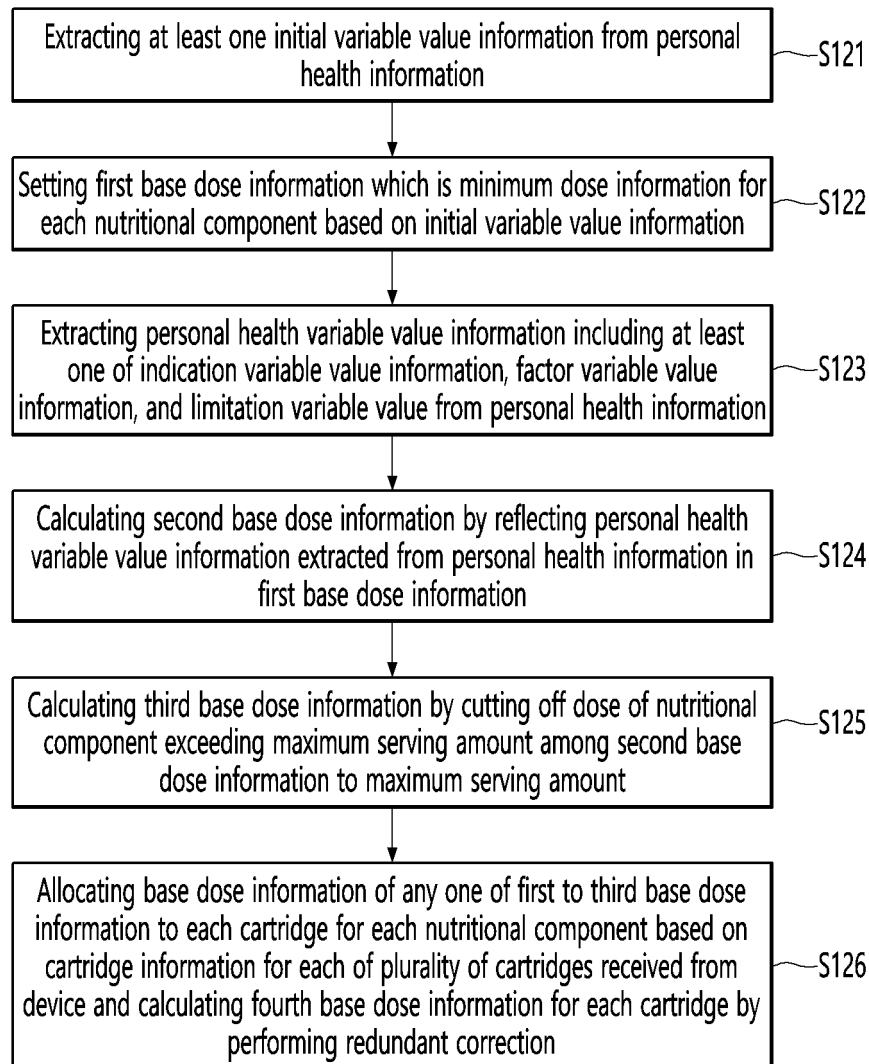


Fig 5

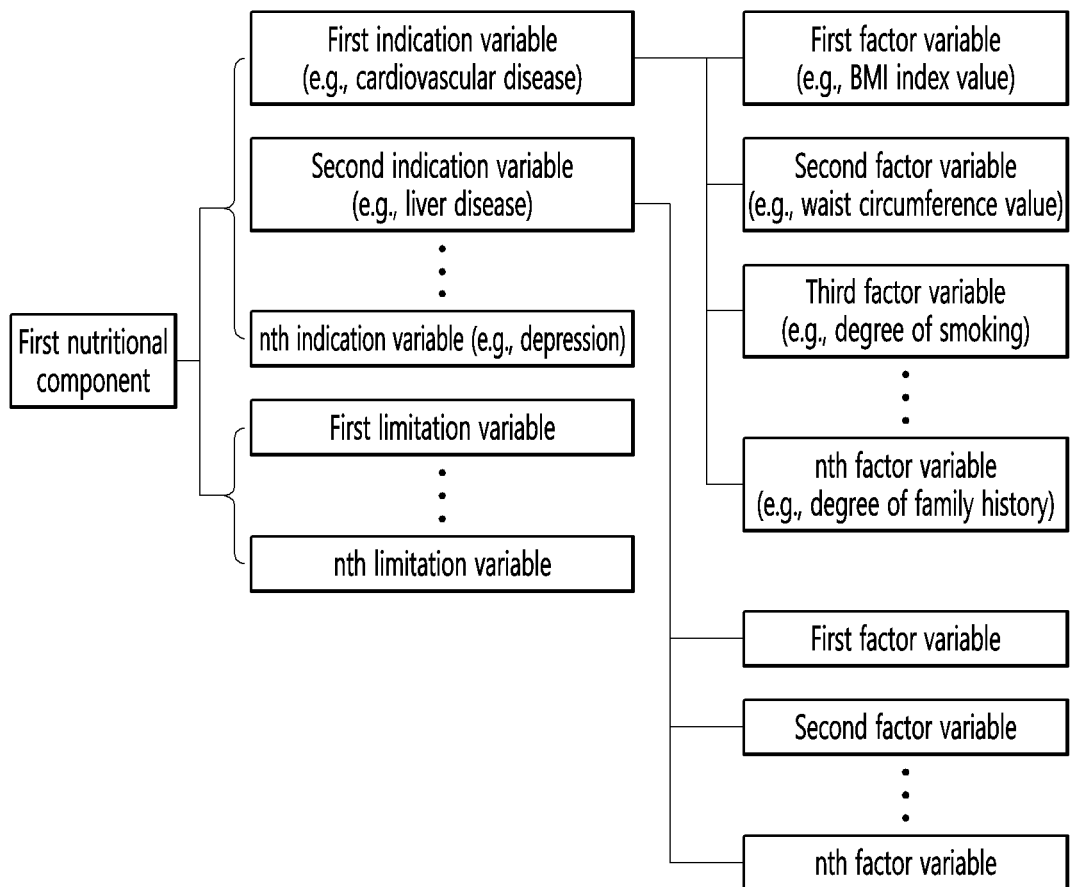
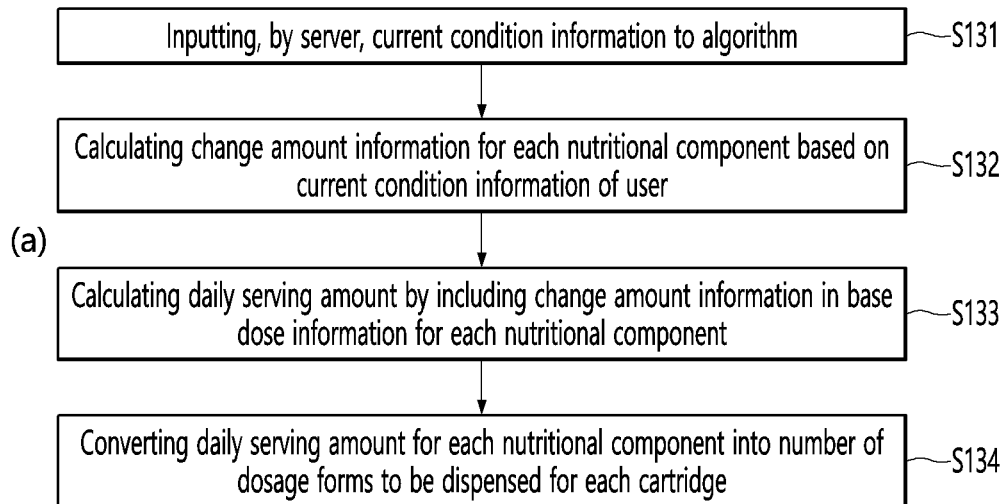


Fig 6



(b)

	Lactic acid bacteria component(affect stress)	Multi-mineral component (affect exercise)	Omega-3 component (not related to stress, exercise)
Fourth base dose	7 billion CFU	100mg	120mg
Current condition information	Stress, Exercise		
Change amount for current condition information	Increase of 3 billion CFU	Increase of 50 mg	0(zero)
Daily serving amount for current condition information	7 billion + 3 billion = 10 billion CFU	100mg+50mg=150mg	120mg+0mg=120mg

Fig 7

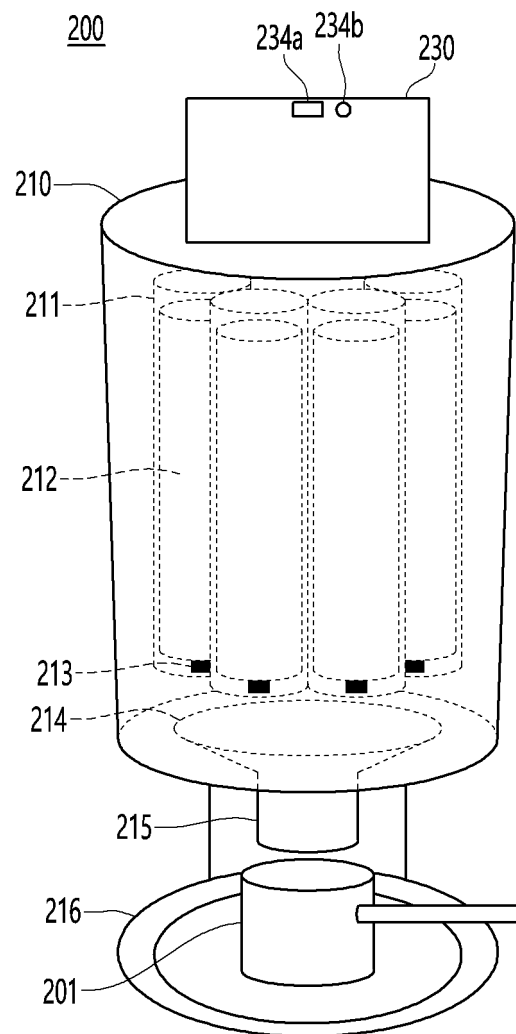


Fig 8

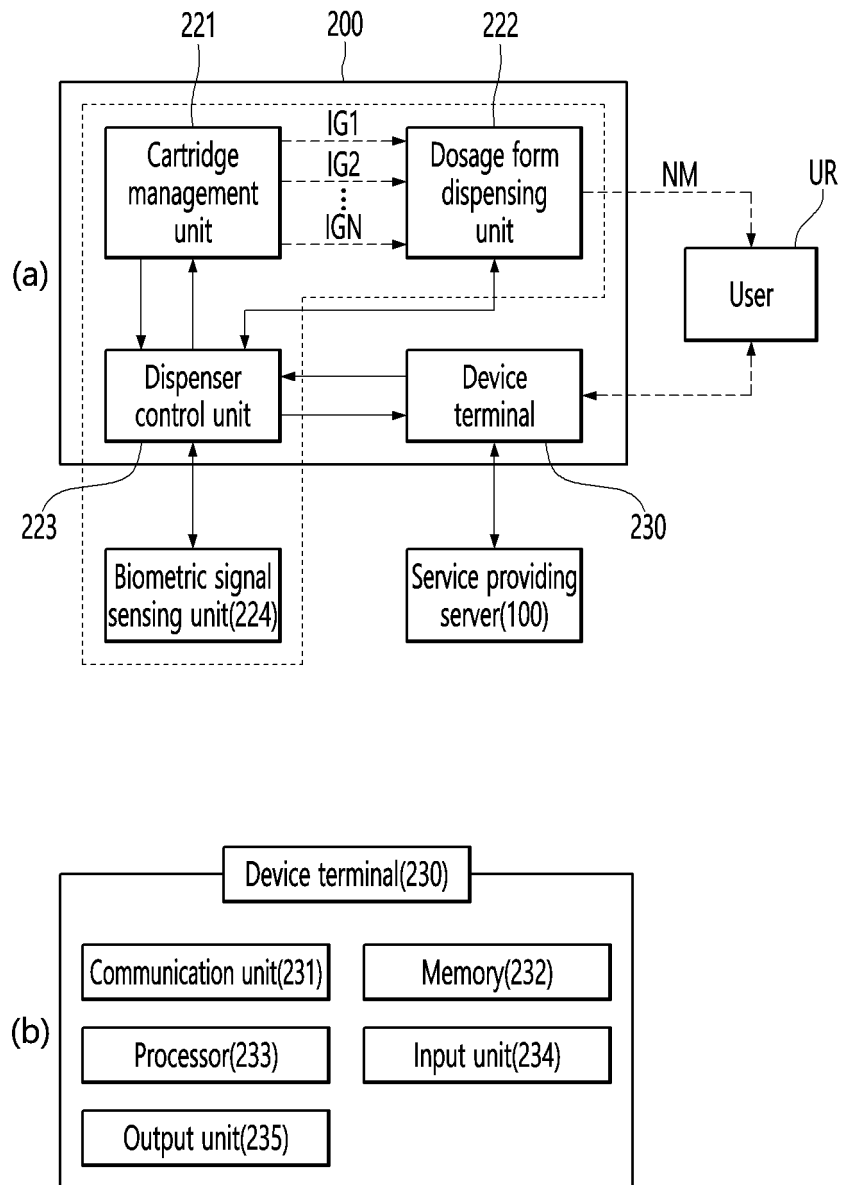


Fig 9

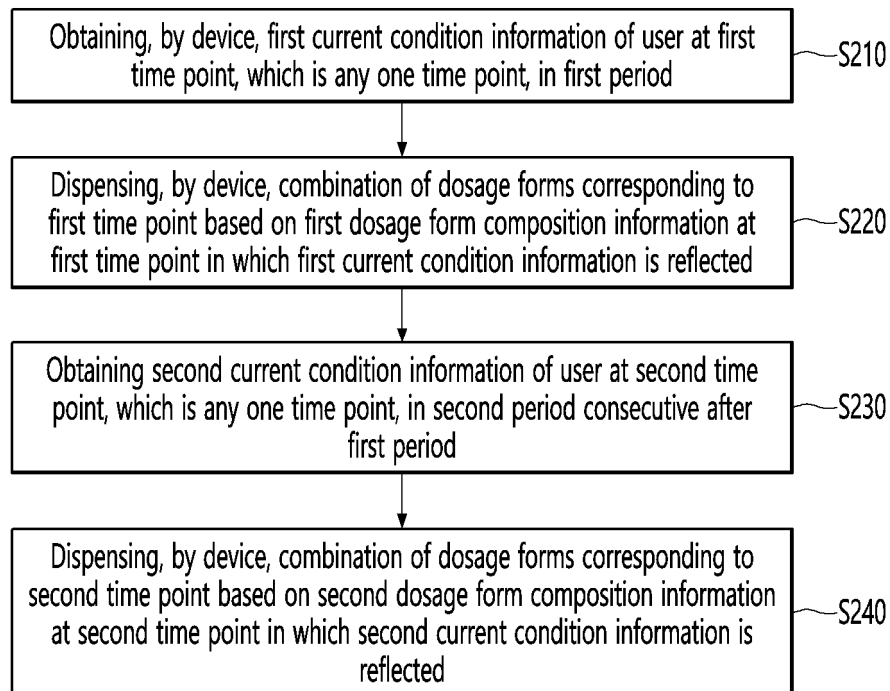


Fig 10a

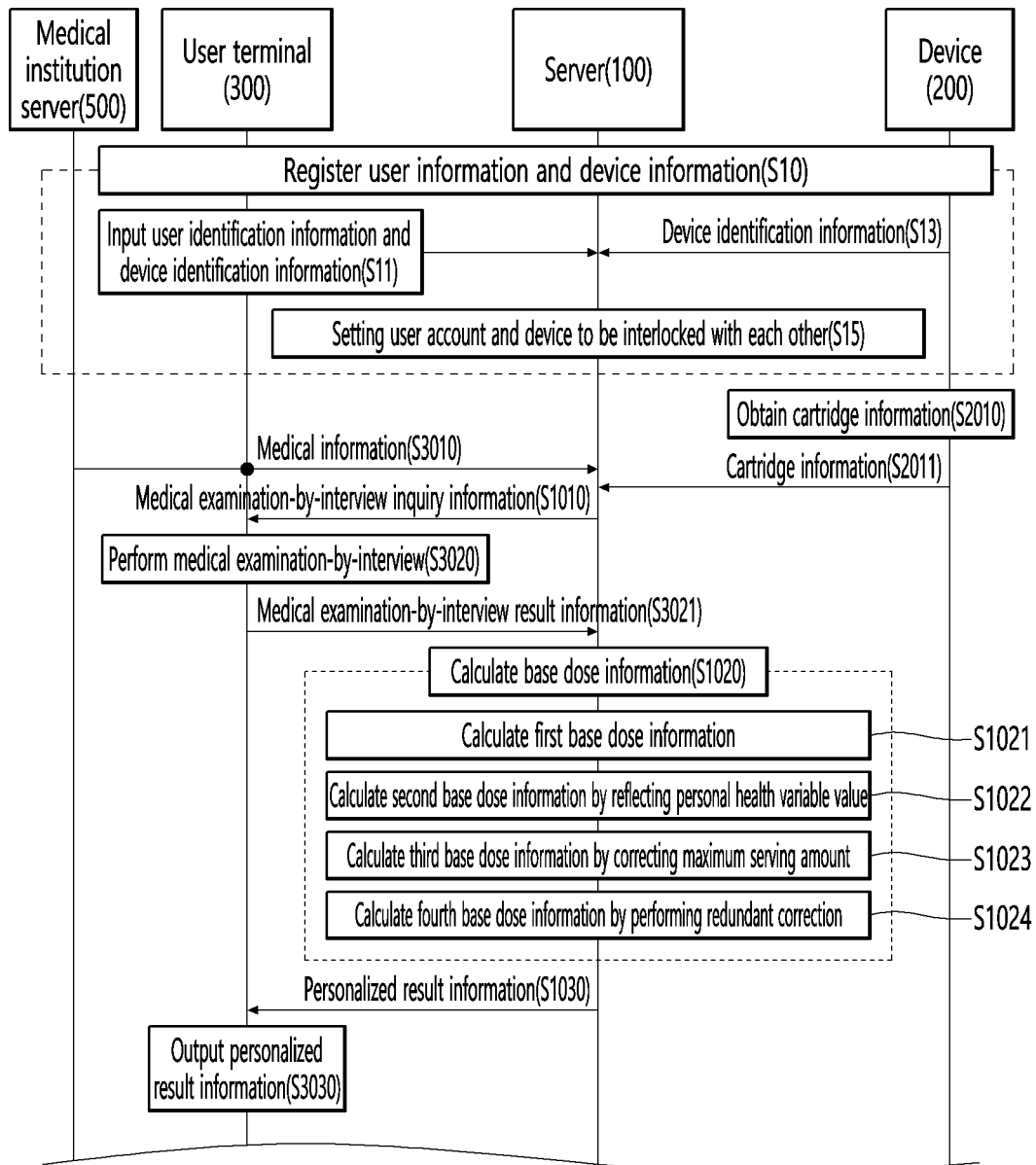


Fig 10b

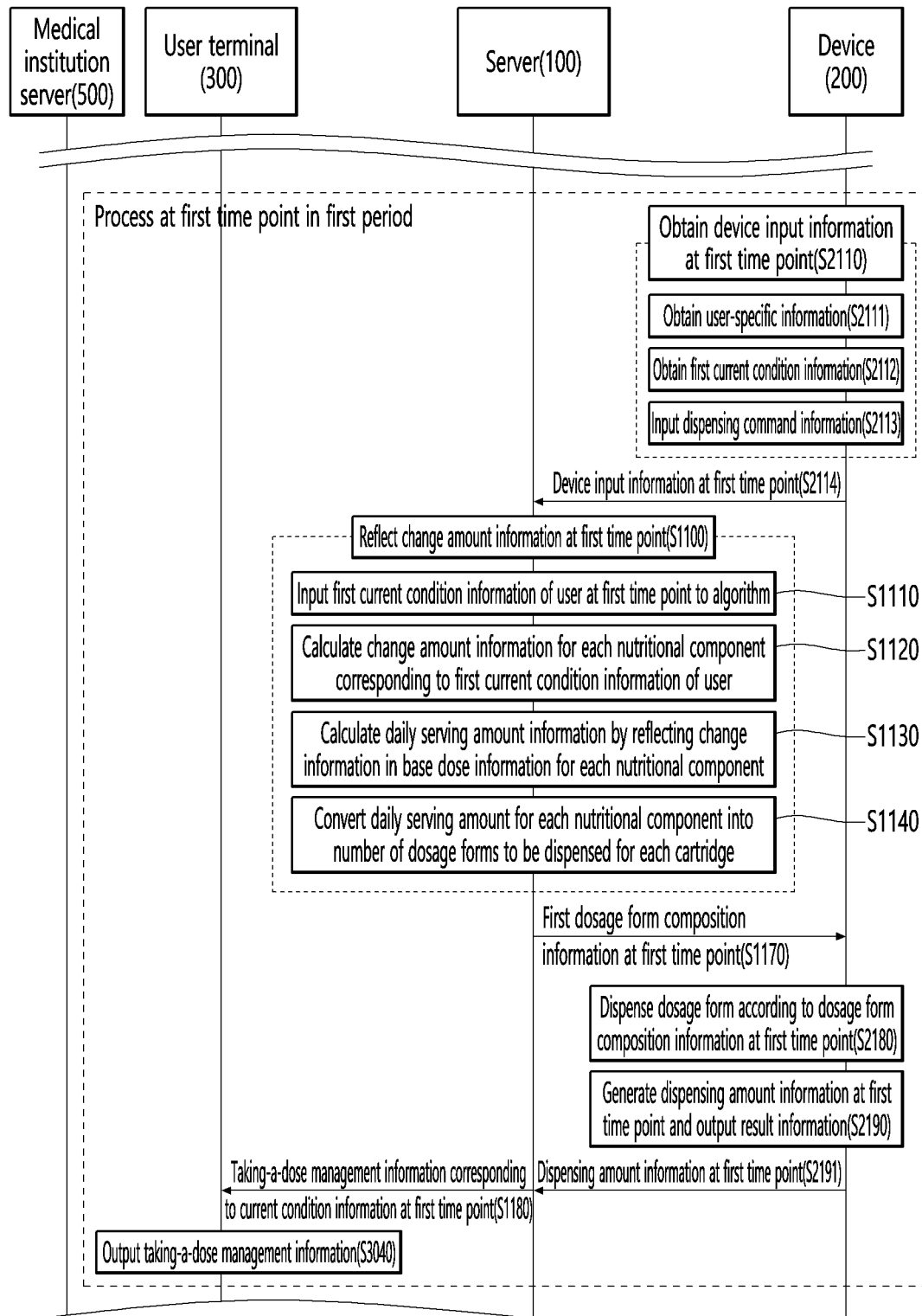


Fig 10c

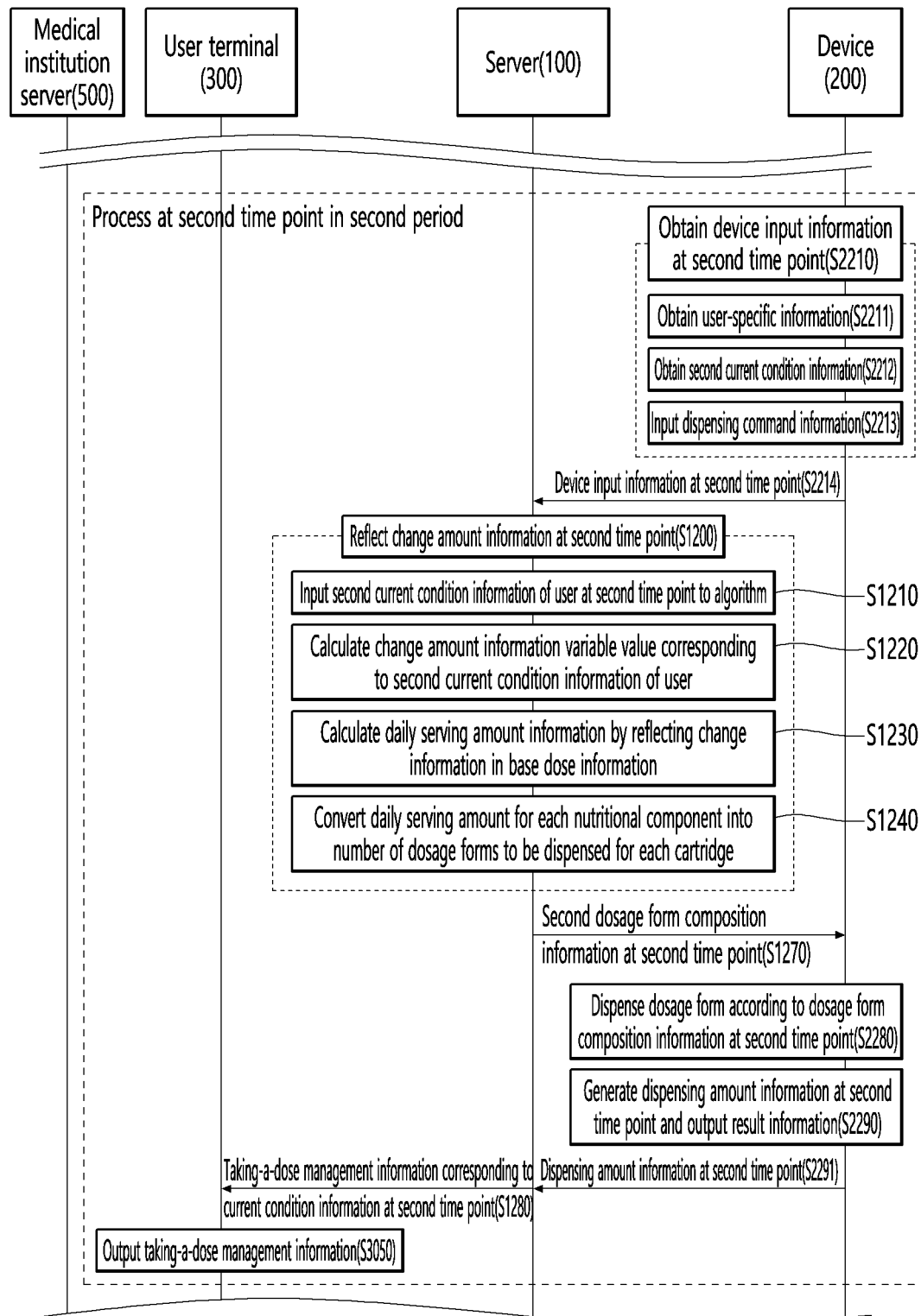


Fig 11a

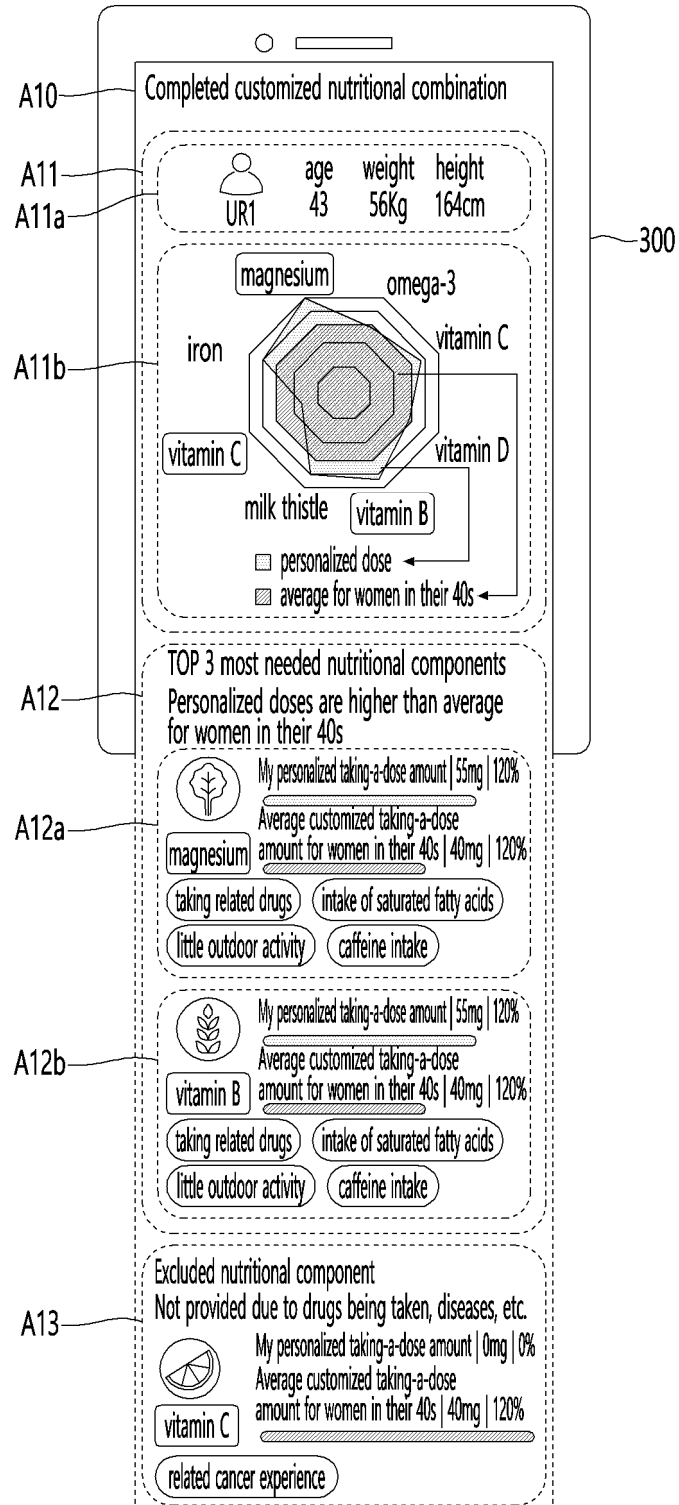


Fig 11b

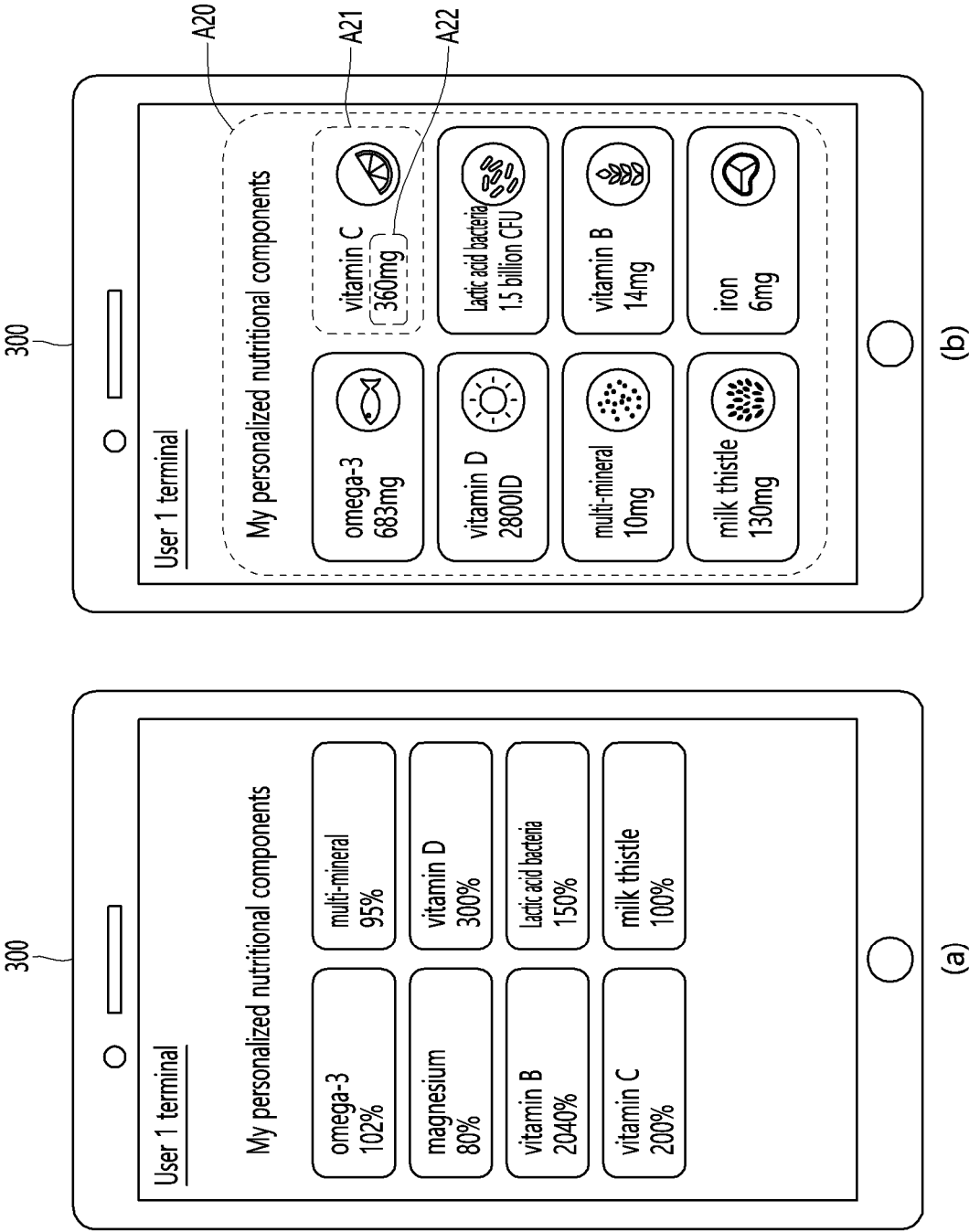


Fig 12a

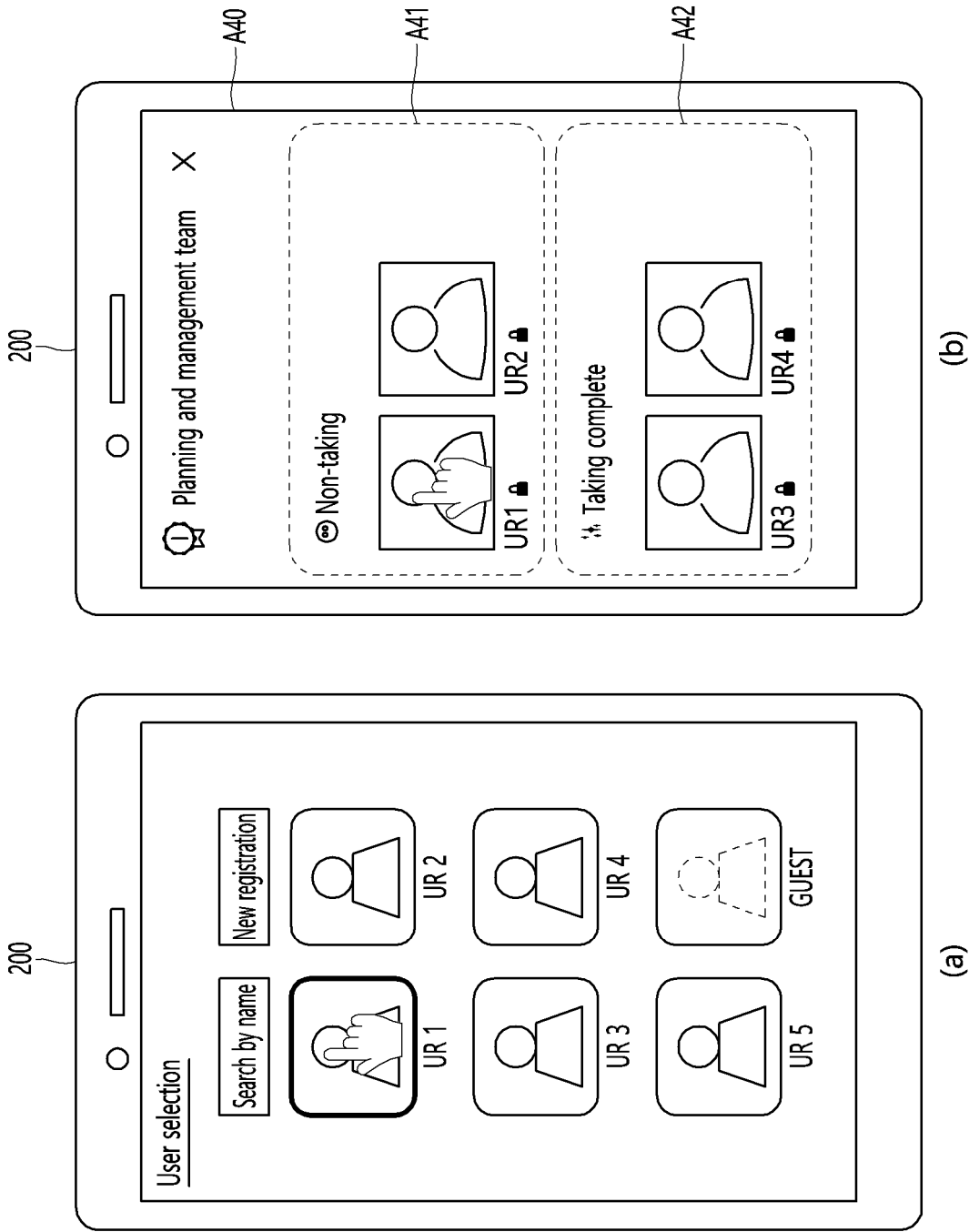


Fig 12b

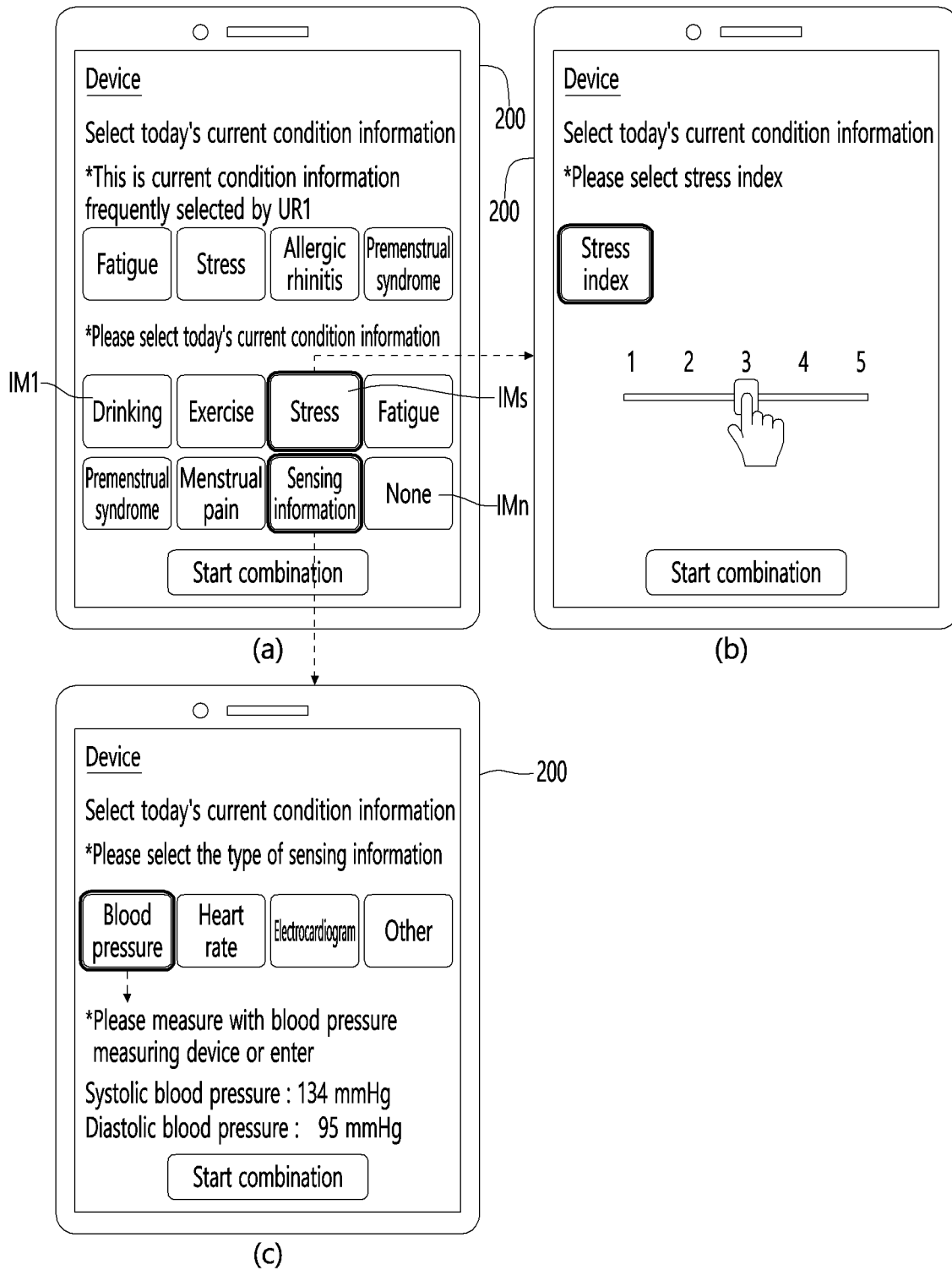


Fig 12c

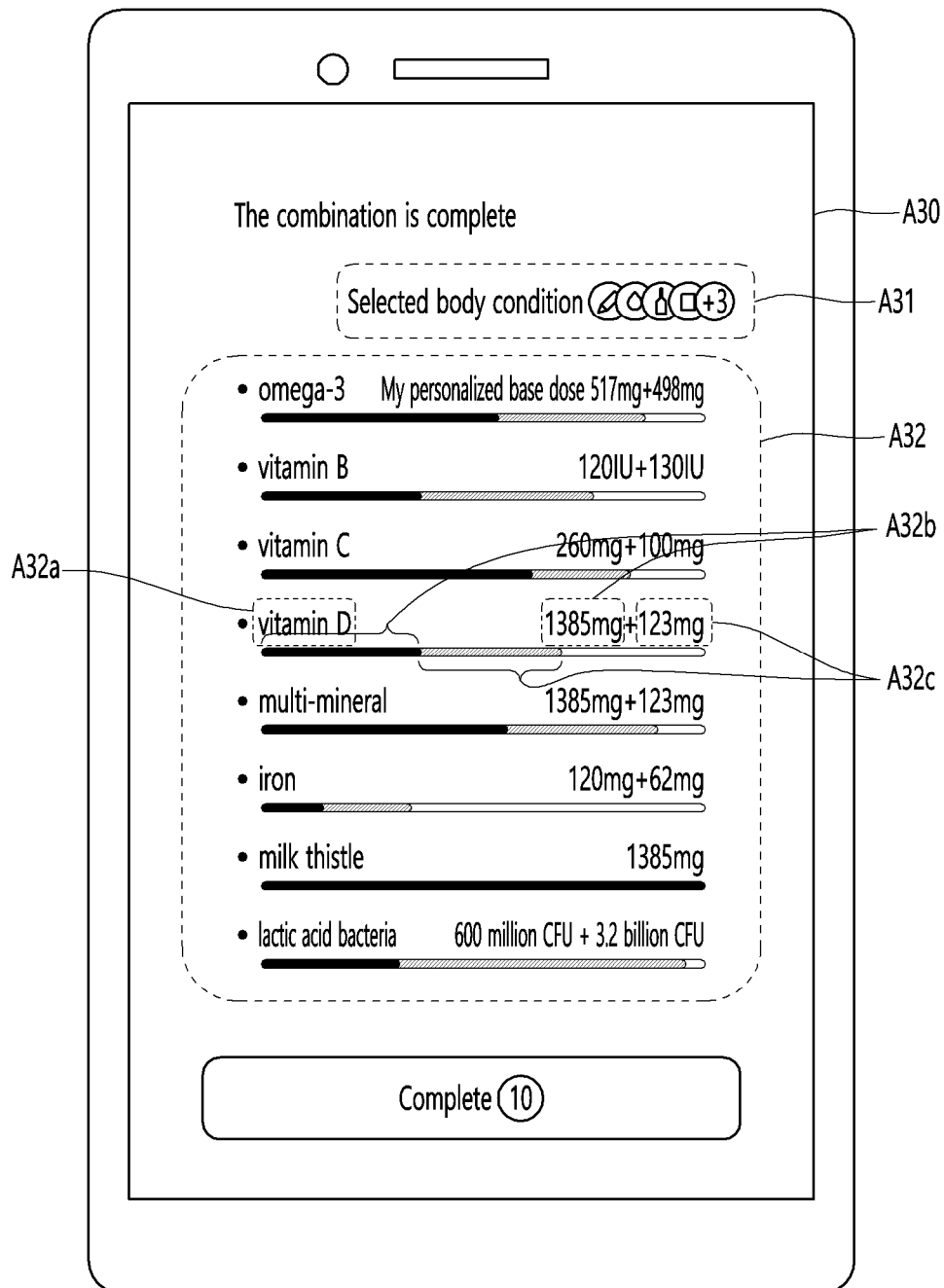


Fig 12d

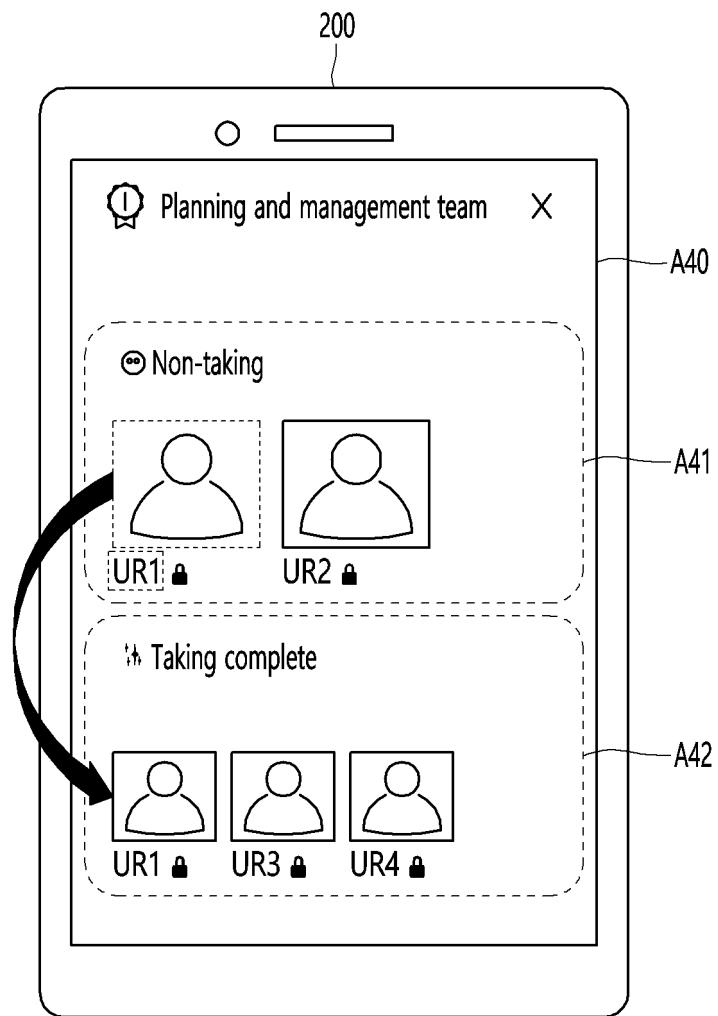


Fig 13a

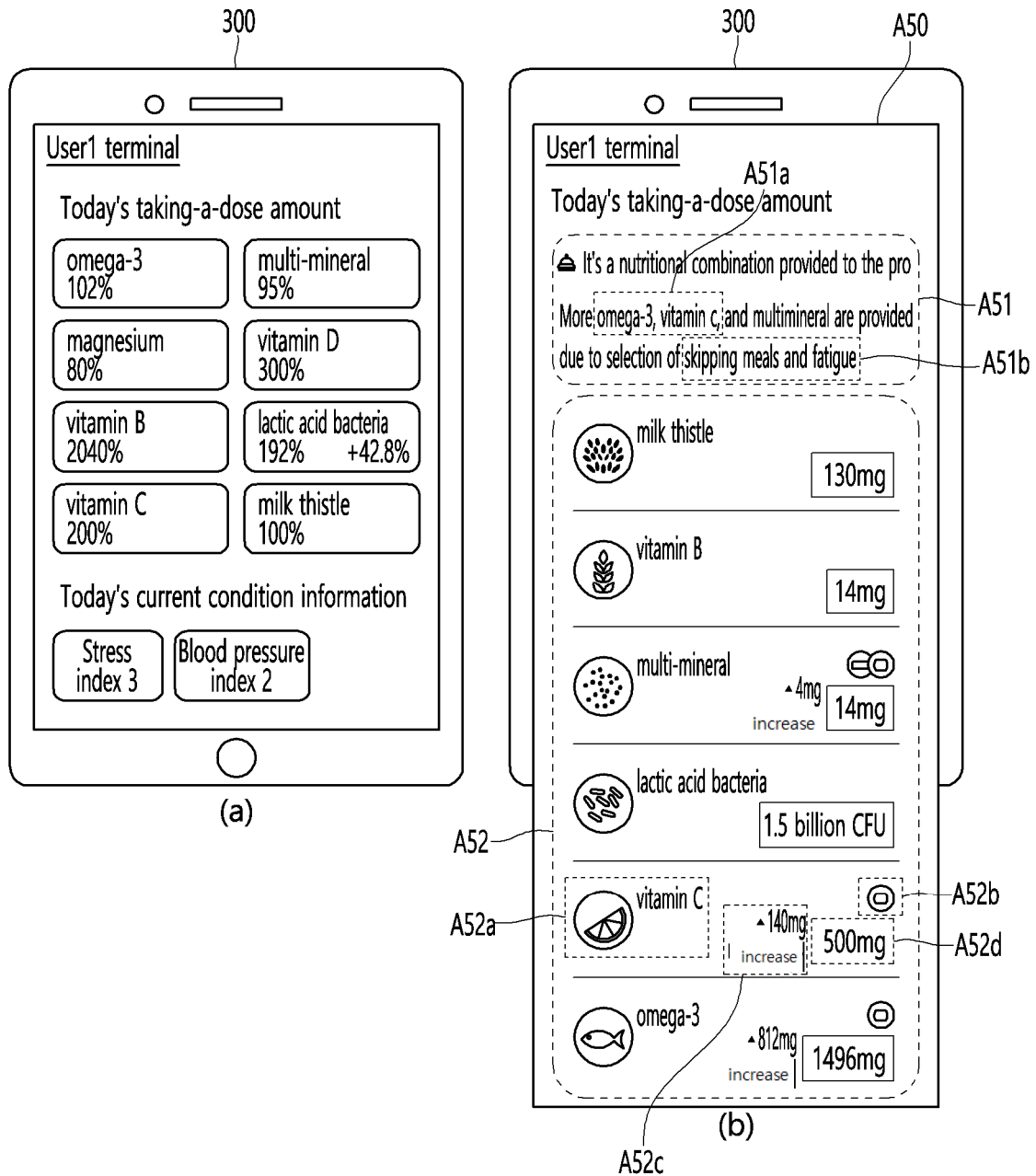


Fig 13b

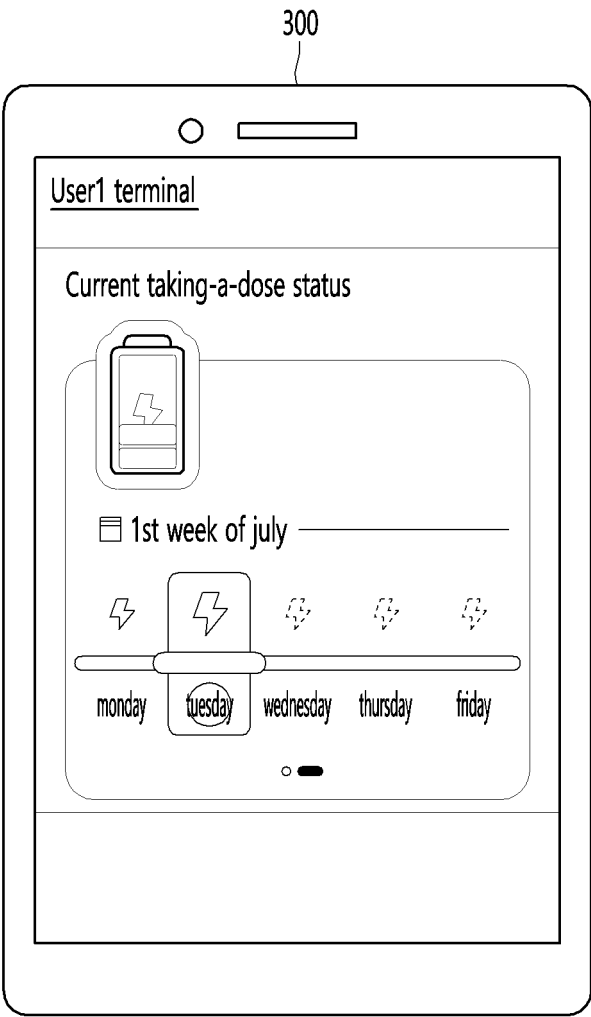


Fig 13c

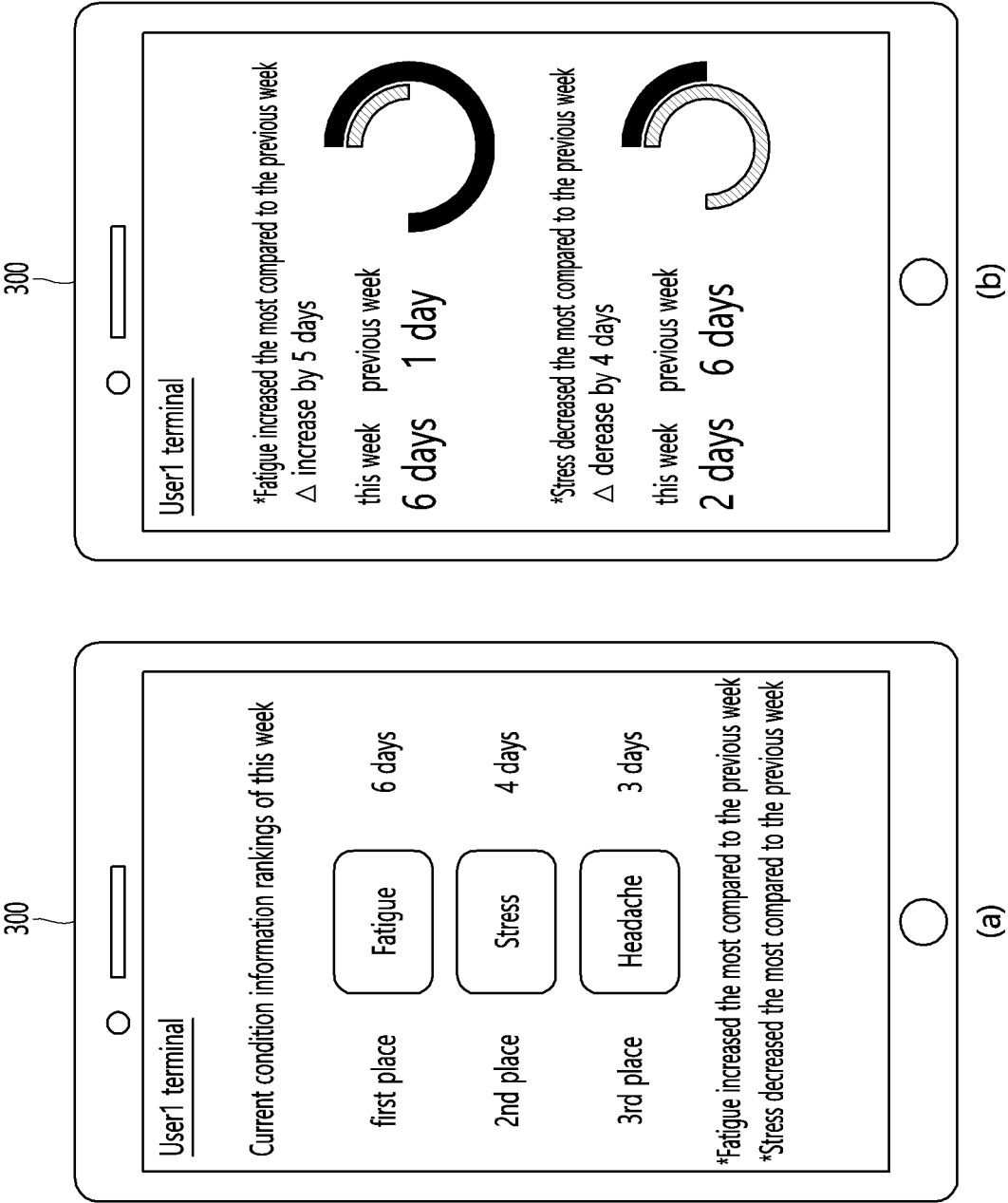


Fig 13d

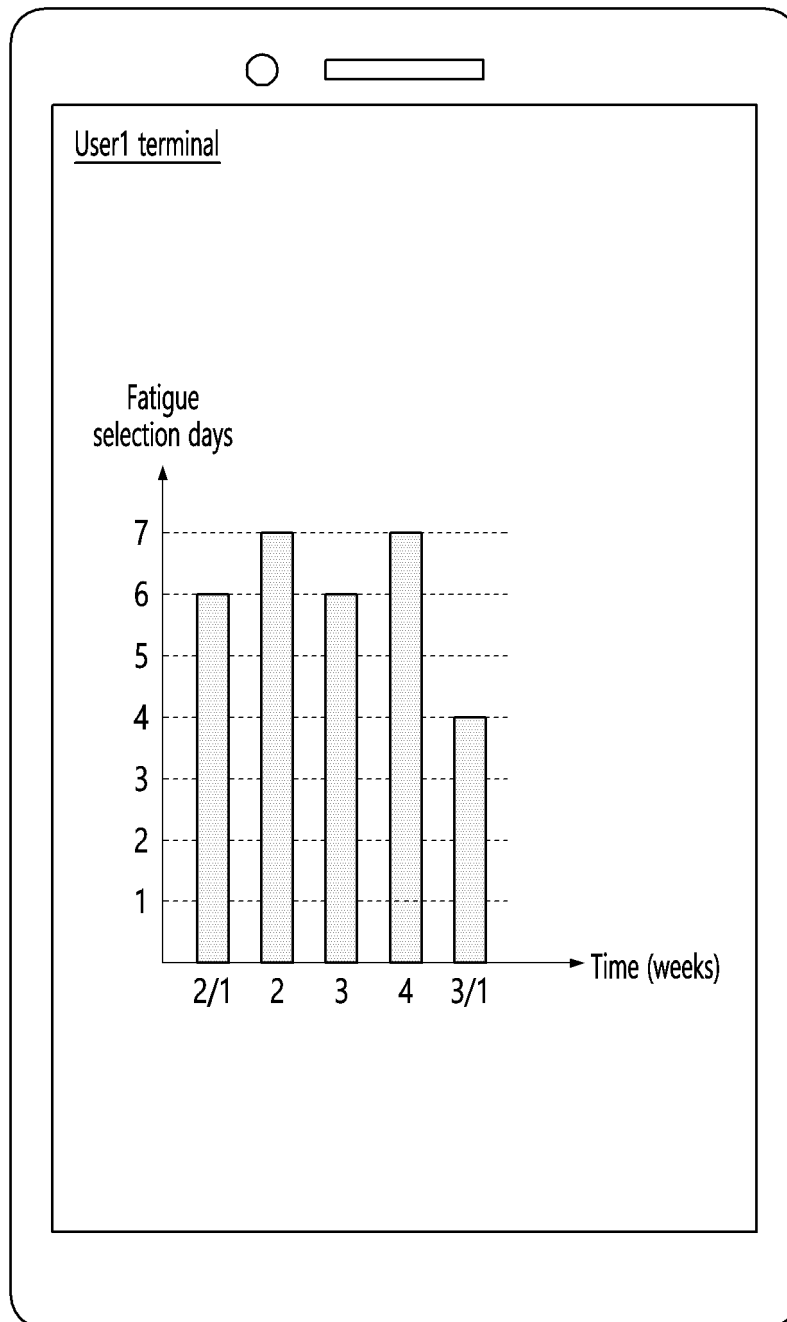


Fig 14

	lactic acid bacteria component (affects stress)	multi-mineral component (not related to stress, premenstrual syndrome)	omega-3 component (affects stress, premenstrual syndrome)
Fourth base dose	7 billion CFU	100mg	120mg
First current condition information	Stress-index 3		
Change amount for first current condition information	3 billion CFU increase	0(zero)	0(zero)
Daily serving amount for first current condition information	7 billion + 3 billion = 10 billion CFU	100mg+0mg=100mg	120mg+0mg=120mg
Conversion of daily serving amount information at first time point into the number of dosage forms	10 lactic acid bacteria dosage forms (contains 1 billion CFU of lactic acid bacteria components per dosage form)	5 multi-mineral dosage forms (contains 20 mg of multi-mineral components per dosage form)	12 omega-3 dosage forms (contains 10 mg of omega-3 components per dosage form)

Fig 15

	lactic acid bacteria component (affects stress)	multi-mineral component (not related to stress, premenstrual syndrome)	omega-3 component (affects stress, premenstrual syndrome)
Fourth base dose	7 billion CFU	100mg	120mg
Second current condition information	Premenstrual syndrome		
Change amount for second current condition information	0 CFU (zero)	0(zero)	80mg increase
Daily serving amount for second current condition information	7 billion + 0 billion = 7 billion CFU	100mg+0mg=100mg	120mg+80mg=200mg
Conversion of daily serving amount information at second time point into the number of dosage forms	7 lactic acid bacteria dosage forms (contains 1 billion CFU of lactic acid bacteria components per dosage form)	5 multi-mineral dosage forms (contains 20 mg of multi-mineral components per dosage form)	20 omega-3 dosage forms (contains 10 mg of omega-3 components per dosage form)

Fig 16a

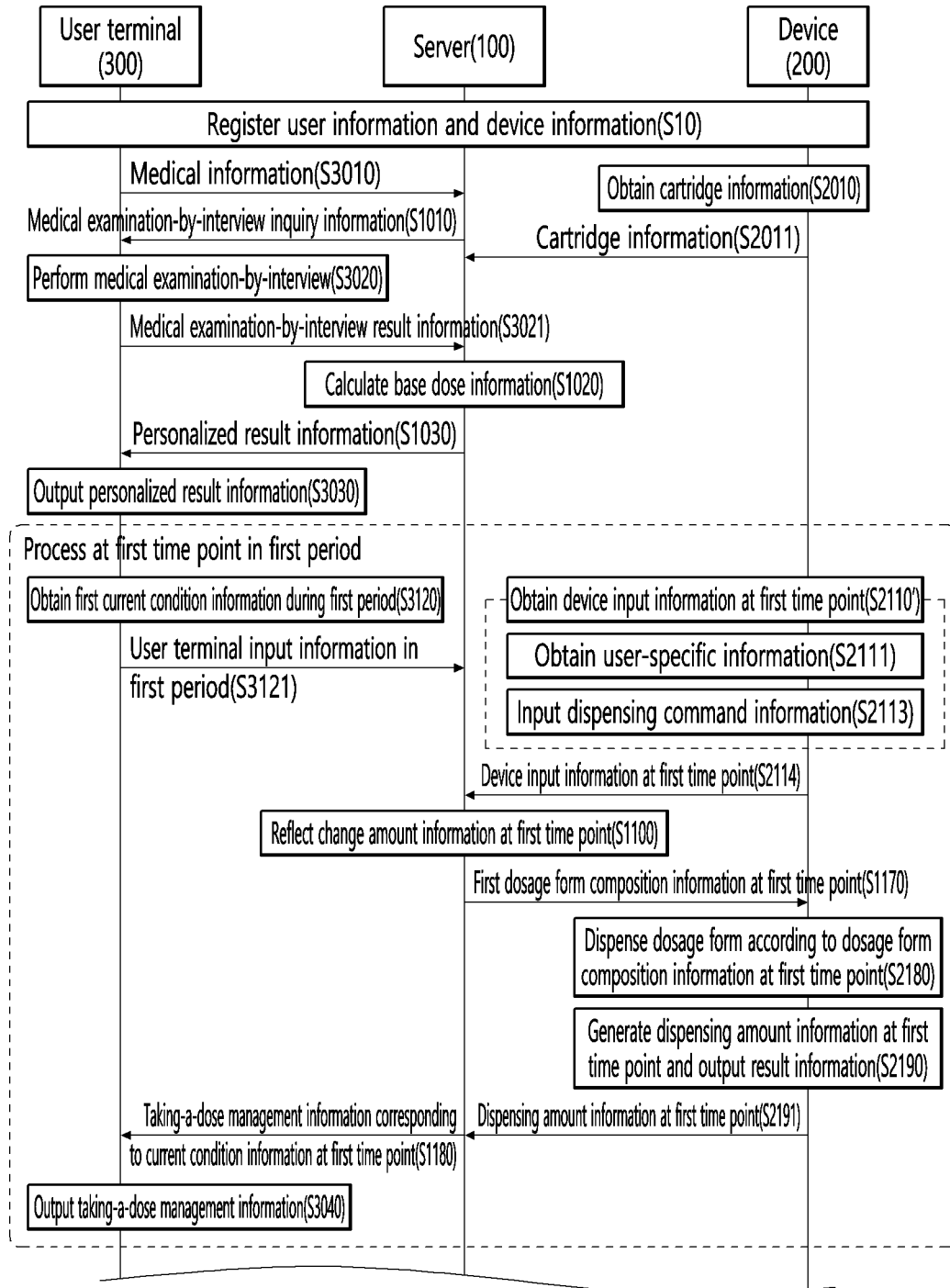


Fig 16b

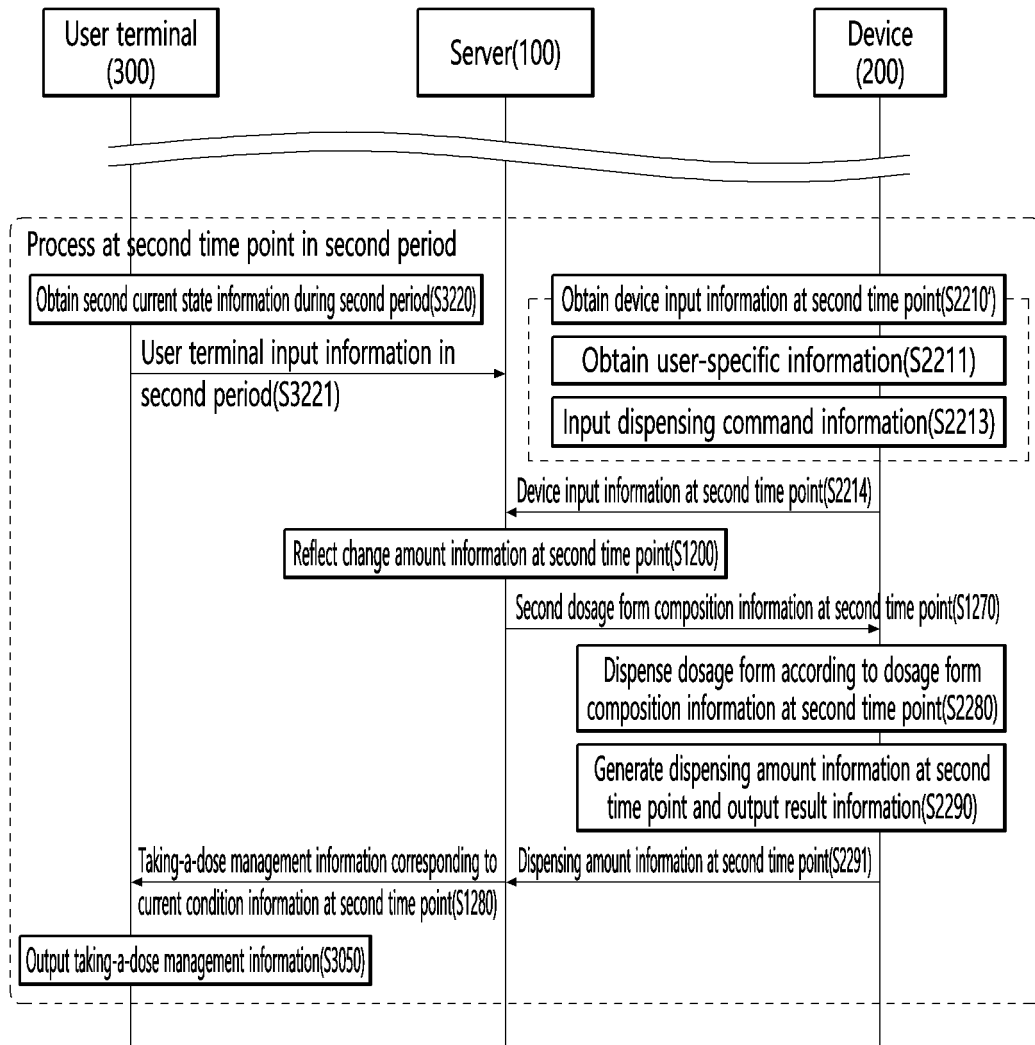


Fig 17a

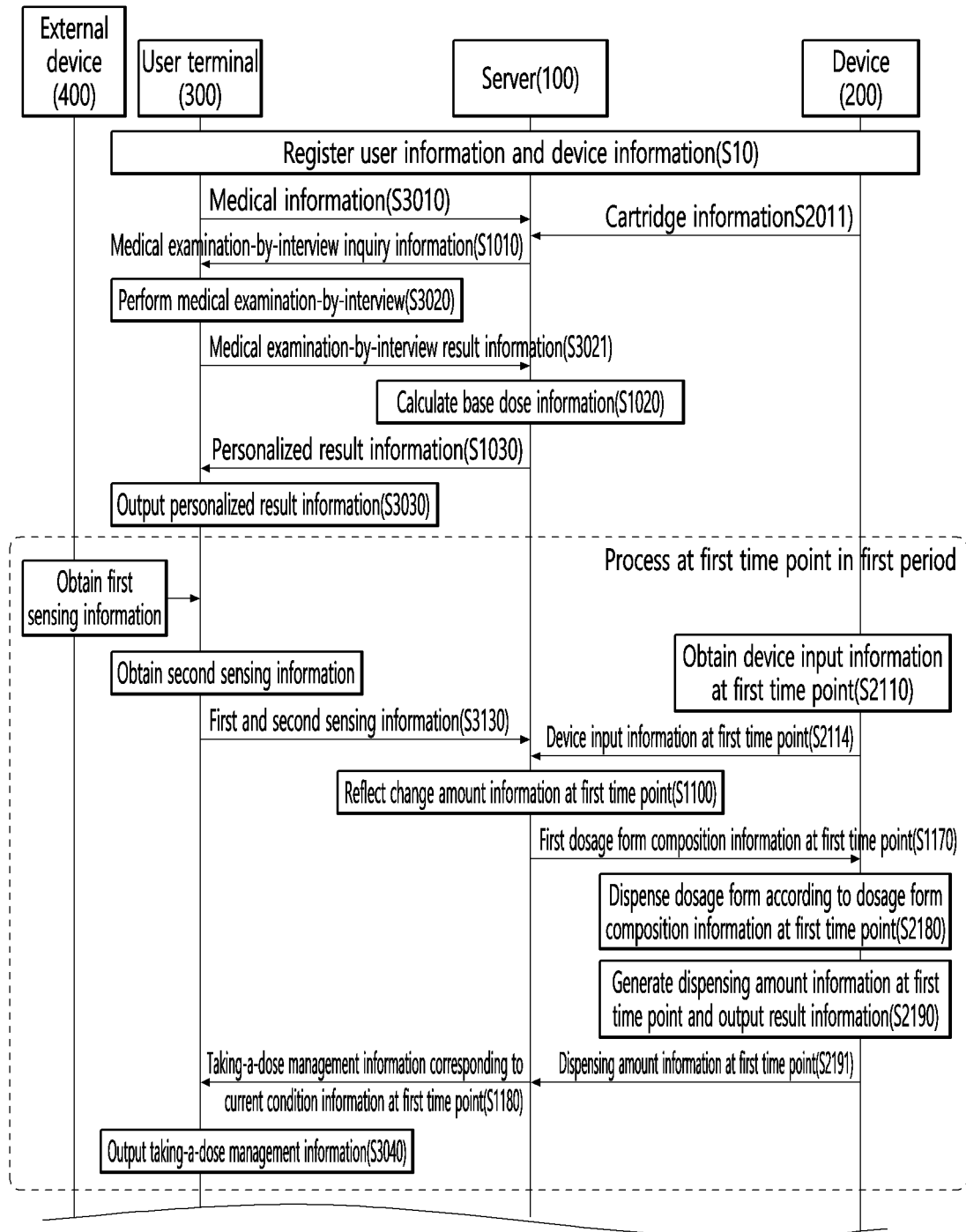


Fig 17b

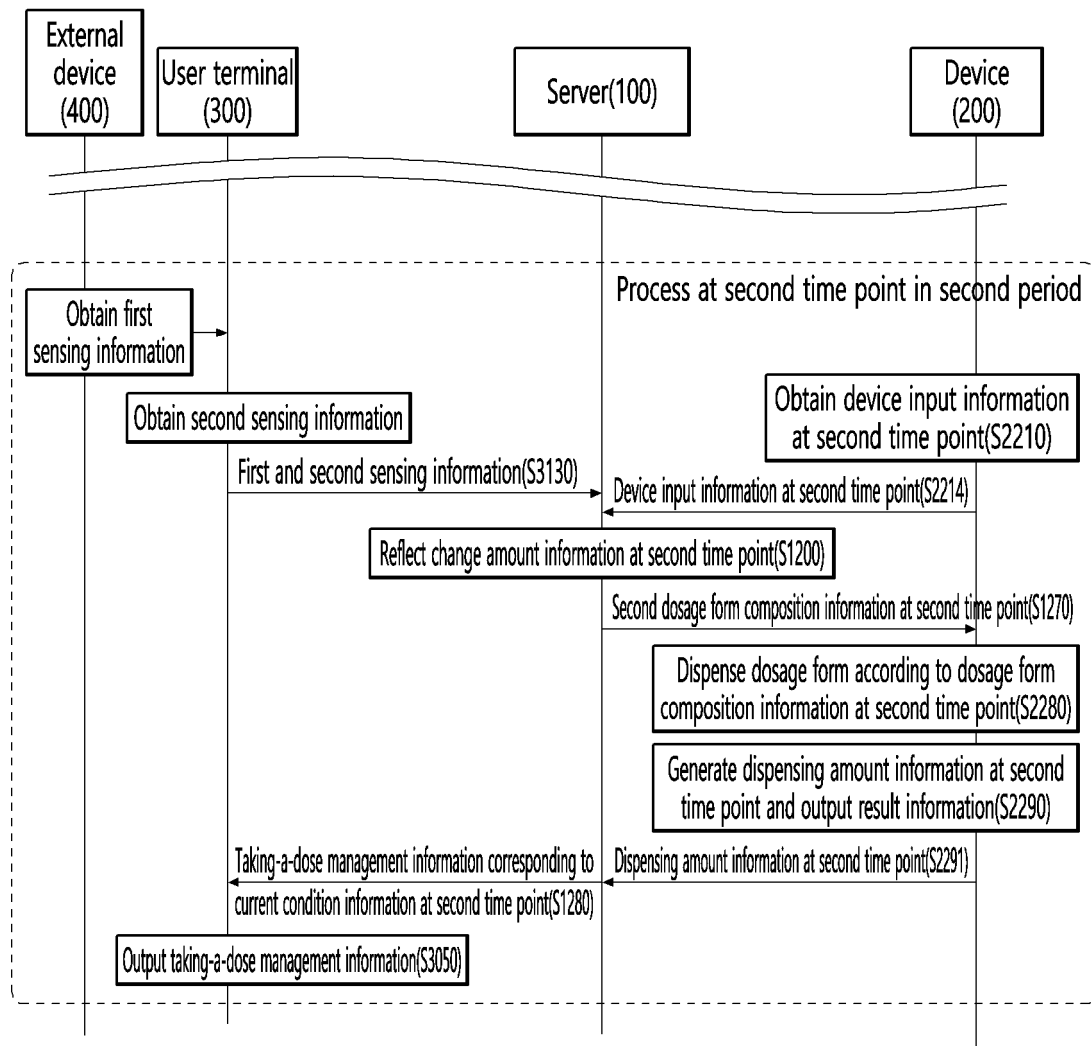


Fig 18a

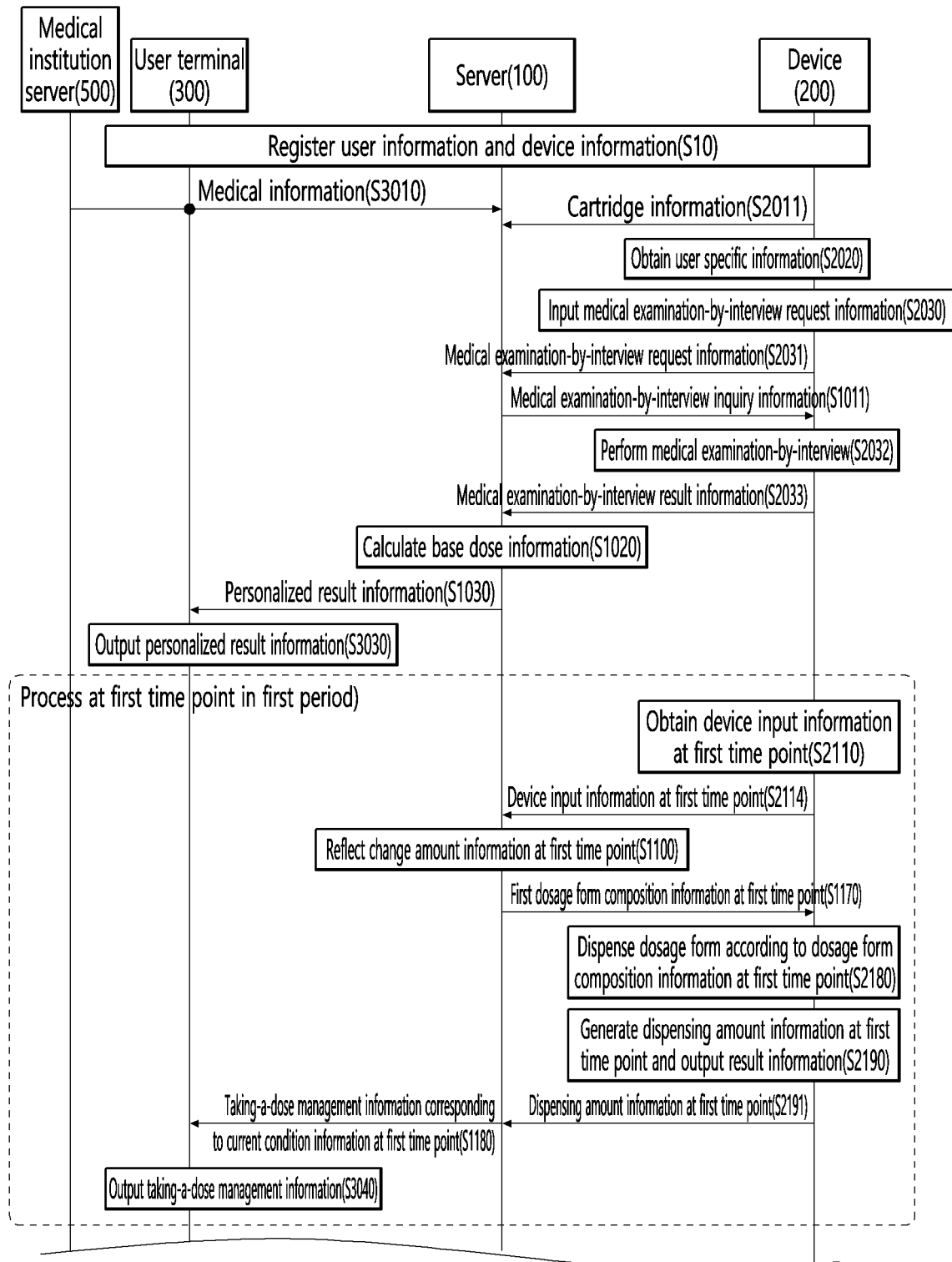


Fig 18b

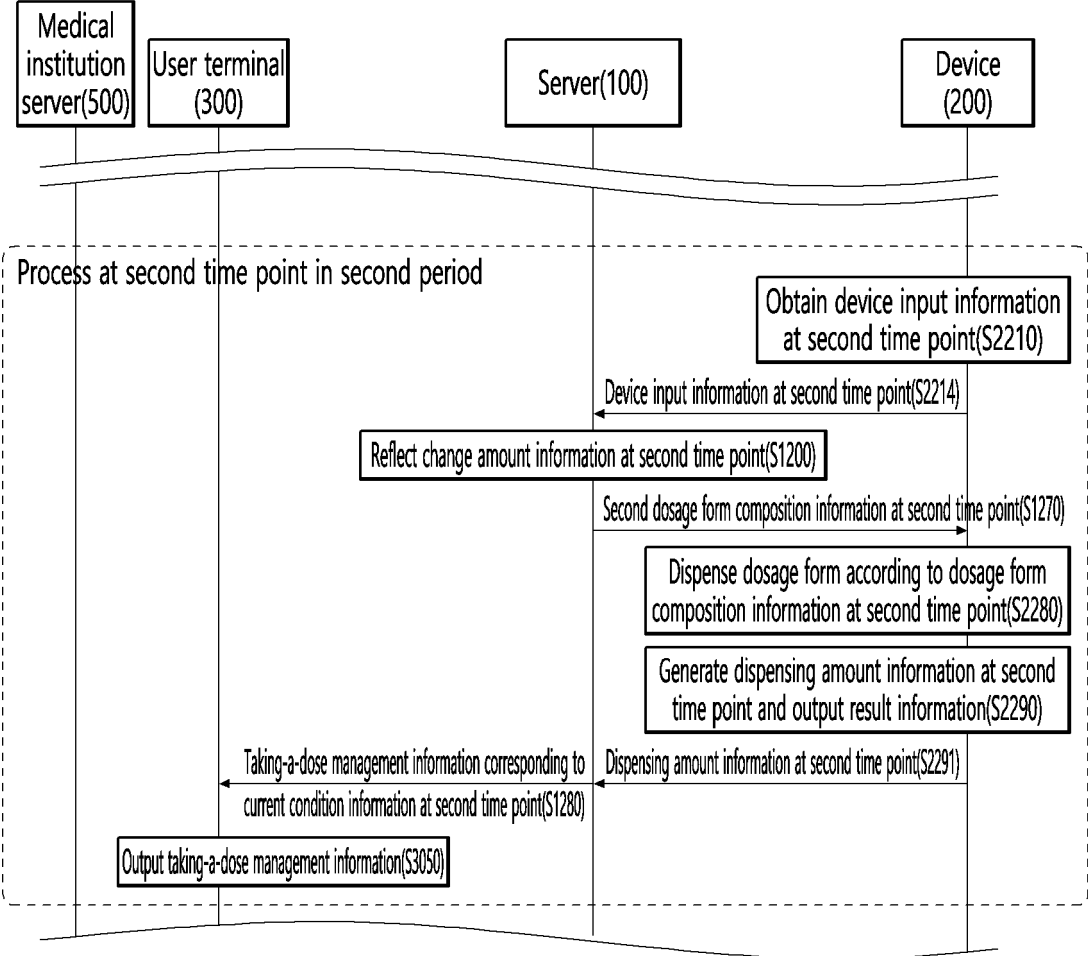


Fig 19a

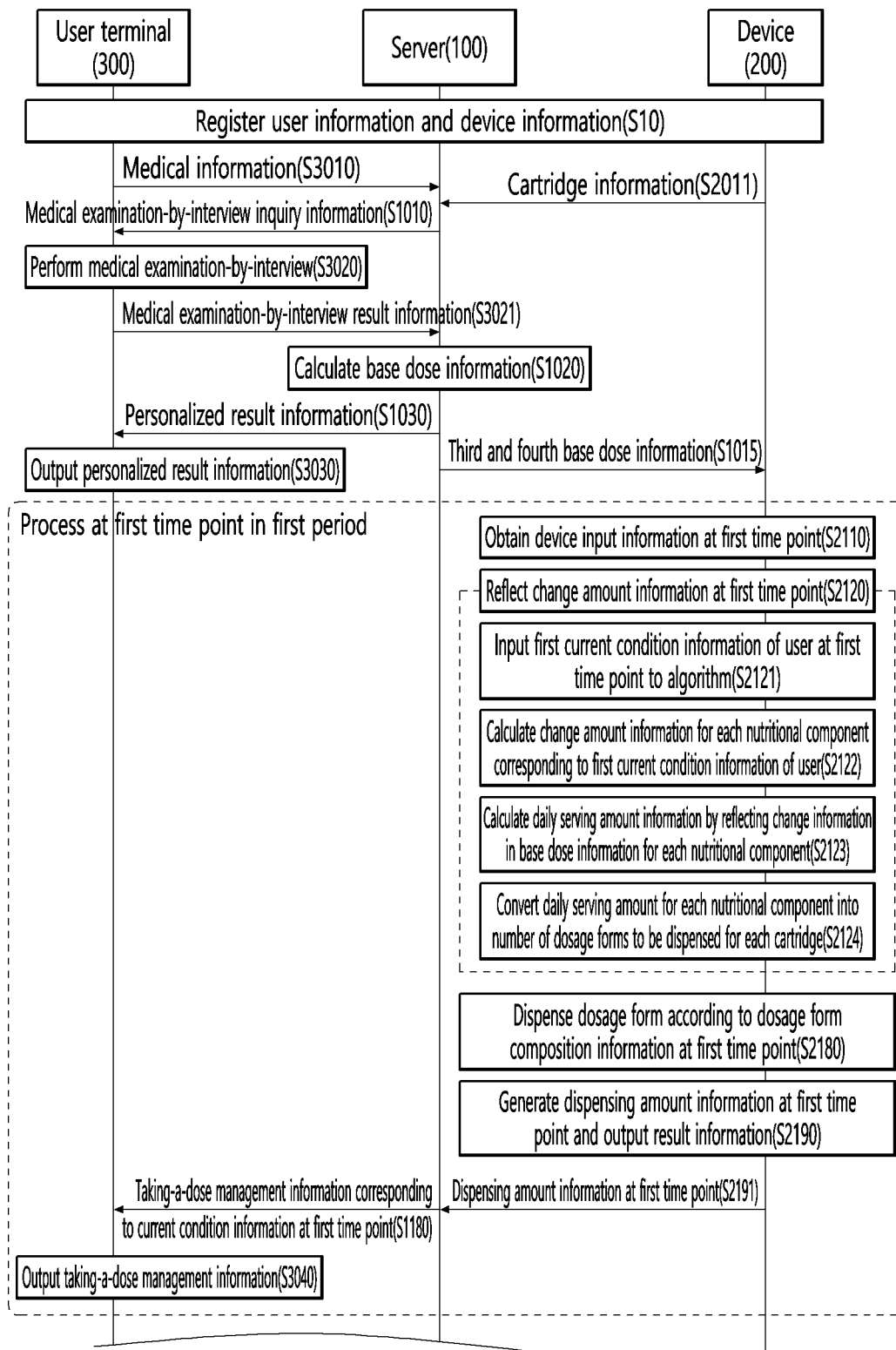


Fig 19b

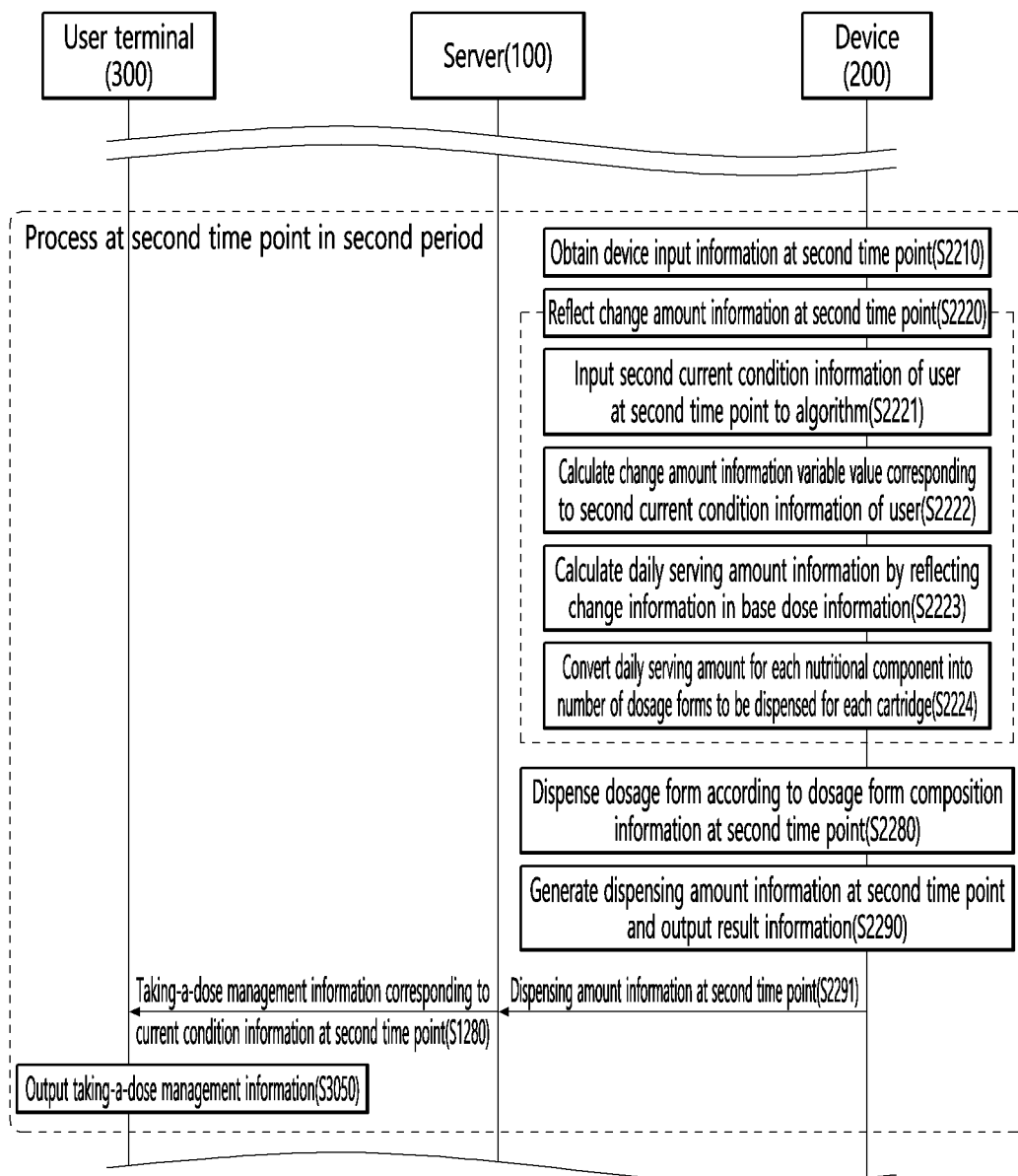


Fig 20a

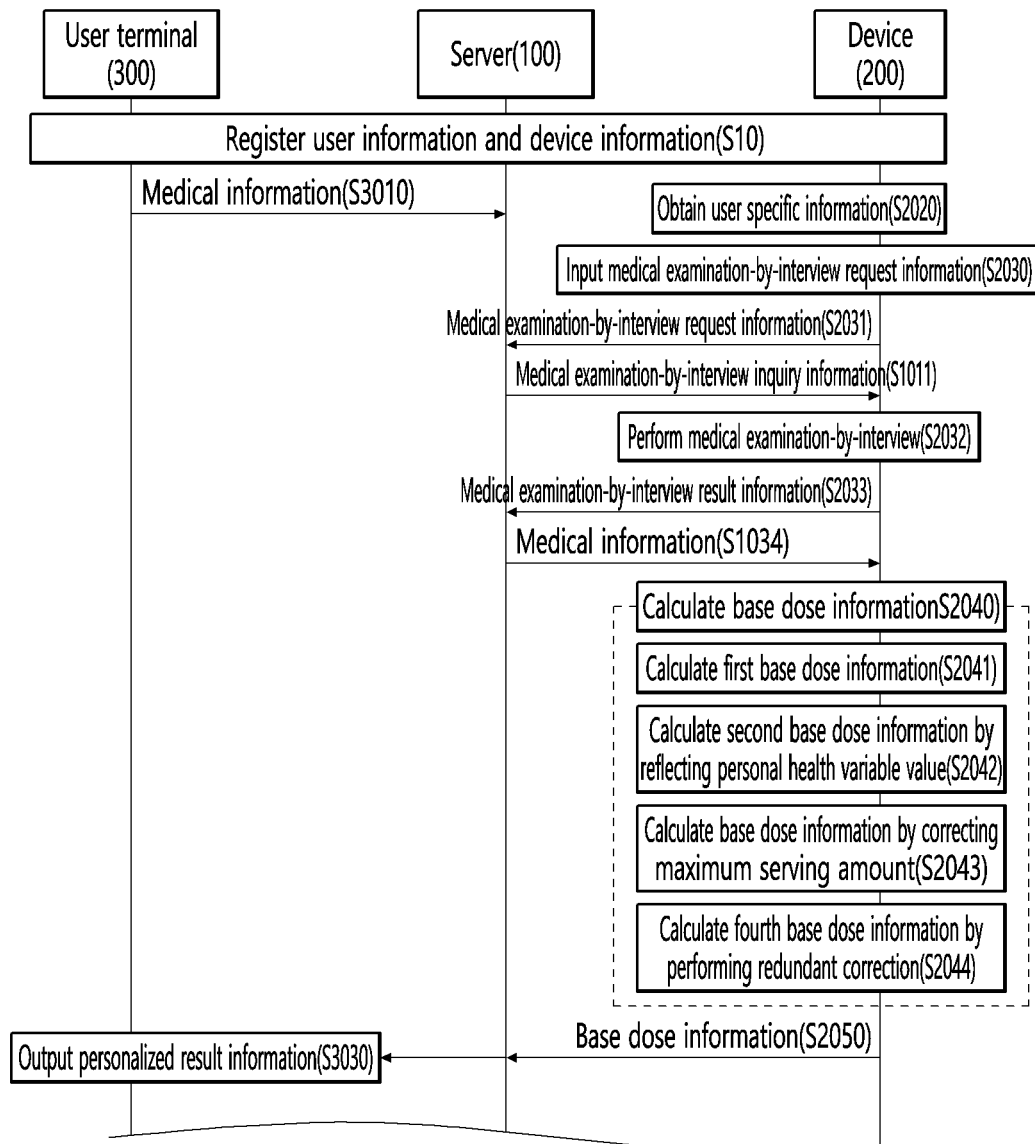


Fig 20b

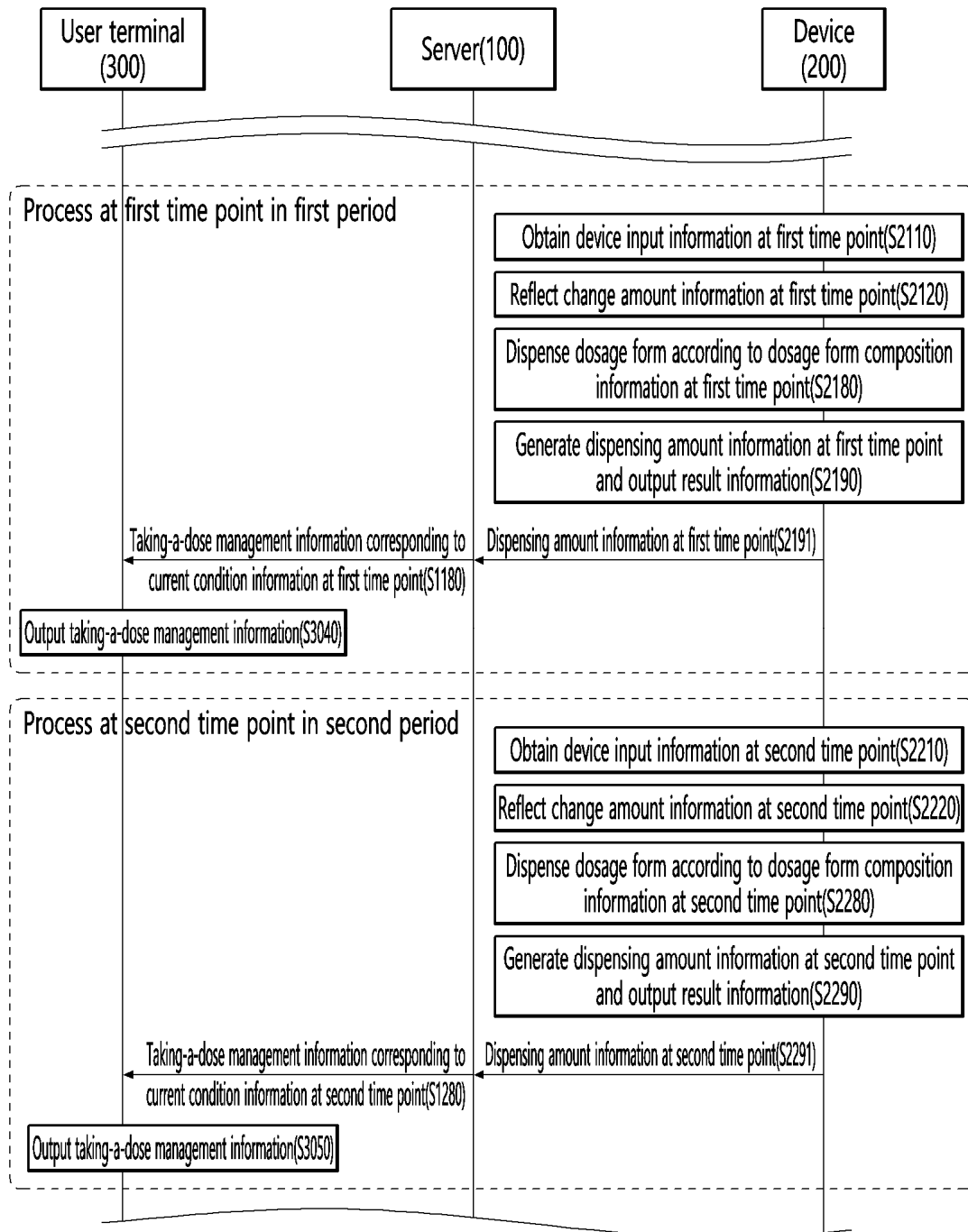


Fig 21a

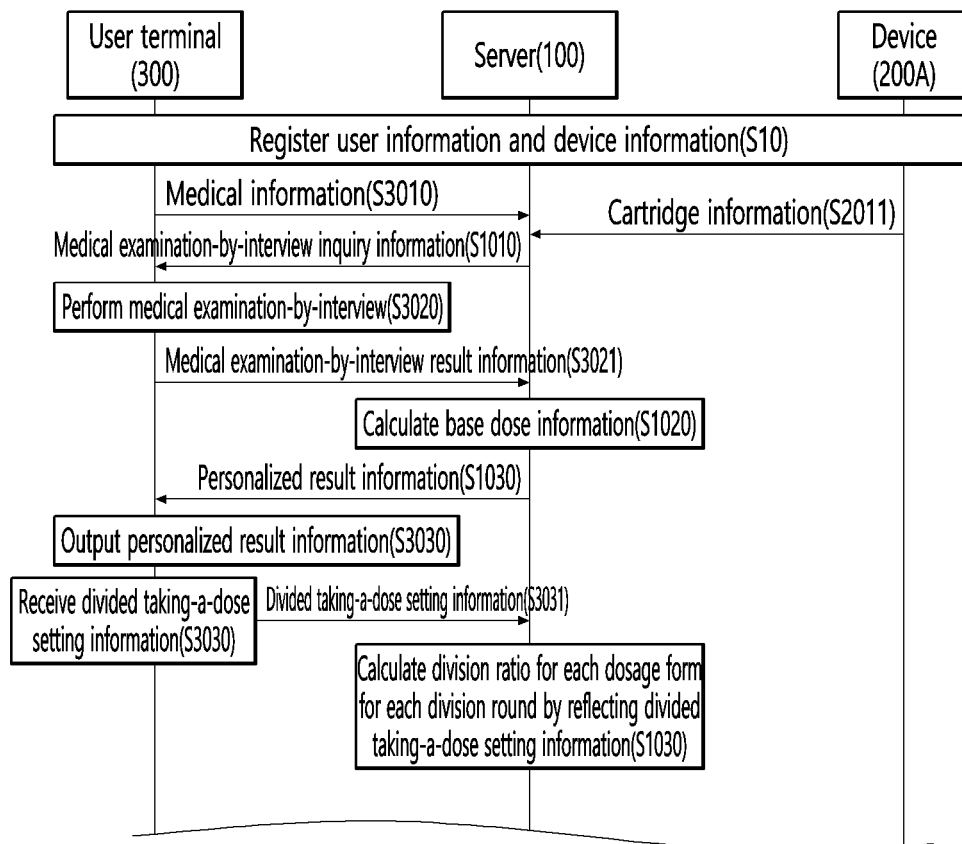


Fig 21b

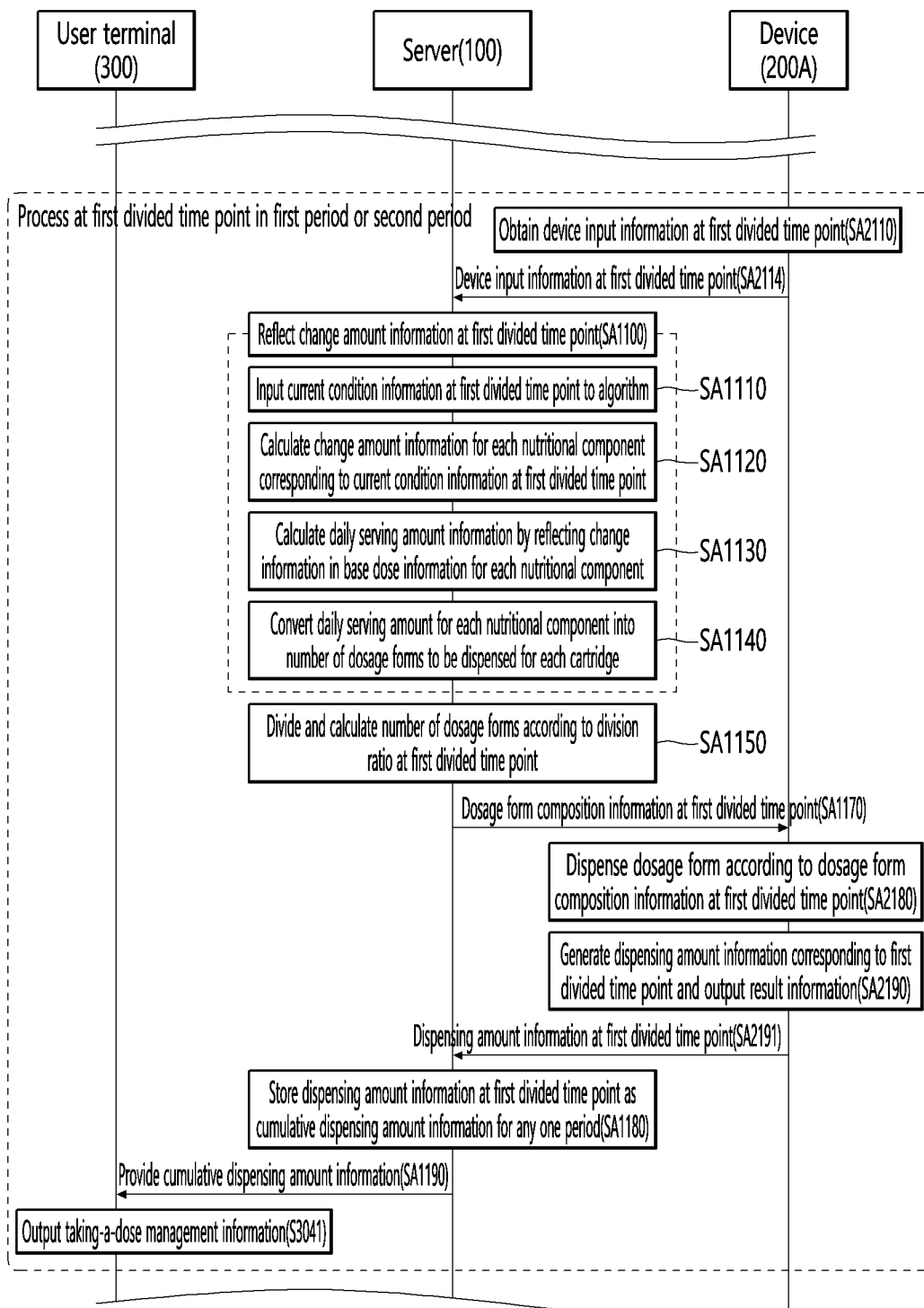


Fig 21c

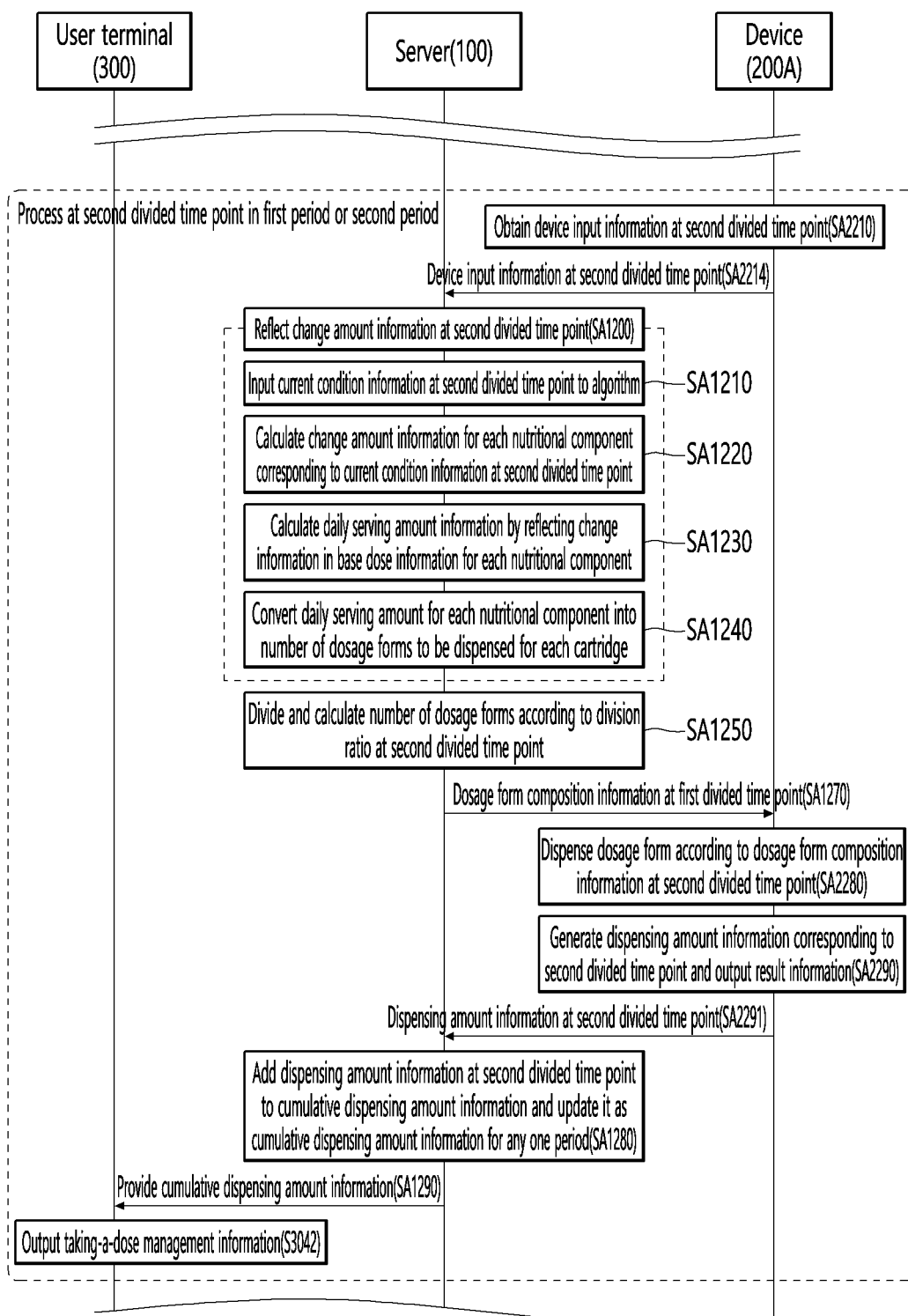


Fig 22a

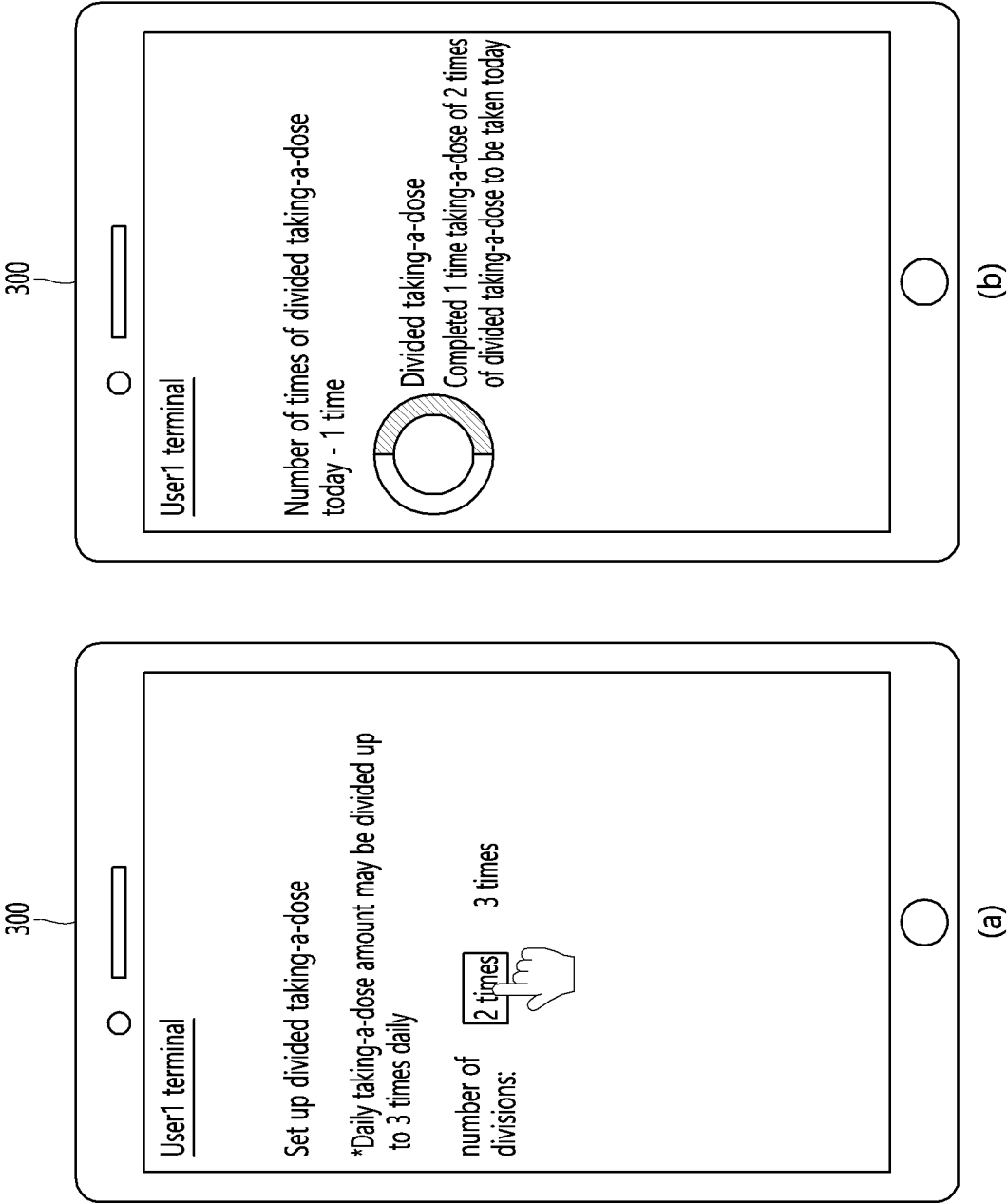


Fig 22b

(a)

	lactic acid bacteria component (affects stress)	multi-mineral component (not related to stress, premenstrual syndrome)	omega-3 component (affects stress, premenstrual syndrome)
Fourth base dose	7 billion CFU	100mg	120mg
Division ratio for each divided time point	1st round-70%(O) 2nd round-30%	1st round-30%(O) 2nd round-70%	1st round-30%(O) 2nd round-70%
Current condition information at first divided time point	Stress		
Change amount for current condition information at first divided time point	3 billion CFU increase	0(zero)	0(zero)
Daily serving amount for current status information at first divided time point	7 billion+3 billion=10 billion CFU	100mg+0mg=100mg	120mg+0mg=120mg
Convert daily serving amount information at first divided time point into the number of dosage forms	10 lactic acid bacteria dosage forms (contains 1 billion cfu of lactic acid bacteria components per dosage form)	5 multi-mineral dosage forms (contains 20 mg of multi-mineral components per dosage form)	12 omega-3 dosage forms (contains 10 mg of omega-3 components per dosage form)
Divide the number of dosage forms according to division ratio at first divided time point	10 dosage forms*70% = 7 dosage forms	5 dosage forms*30% = 1.5 dosage forms	12 dosage forms*30% = 12 dosage forms
Rounding off process/shortage allocation	7 dosage forms	2 dosage forms (shortfall allocation)	4 dosage forms (shortfall allocation)

(b)

	lactic acid bacteria component (affects stress)	multi-mineral component (not related to stress, premenstrual syndrome)	omega-3 component (affects stress, premenstrual syndrome)
Fourth base dose	7 billion CFU	100mg	120mg
Division ratio for each divided time point	1st round-70% 2nd round-30%(O)	1st round-30% 2nd round-70%(O)	1st round-30% 2nd round-70%(O)
Current condition information at second divided time point	Premenstrual syndrome		
Change amount for current condition information at second divided time point	0(zero)	0(zero)	80mg increase
Daily serving amount for current status information at second divided time point	7 billion+3 billion=10 billion CFU	100mg+0mg=100mg	120mg+80mg=200mg
Convert daily serving amount information at second divided time point into the number of dosage forms	7 lactic acid bacteria dosage forms (contains 1 billion cfu of lactic acid bacteria components per dosage form)	5 multi-mineral dosage forms (contains 20 mg of multi-mineral components per dosage form)	20 omega-3 dosage forms (contains 10 mg of omega-3 components per dosage form)
Divide the number of dosage forms according to division ratio at second divided time point	7 dosage forms*30% = 2.1 dosage forms	5 dosage forms*70% = 3.5 dosage forms	20 dosage forms*70% = 14 dosage forms
Rounding off process/shortage allocation	2 dosage forms (rounding off process)	3 dosage forms (rounding off process)	14 dosage forms

Fig 23a

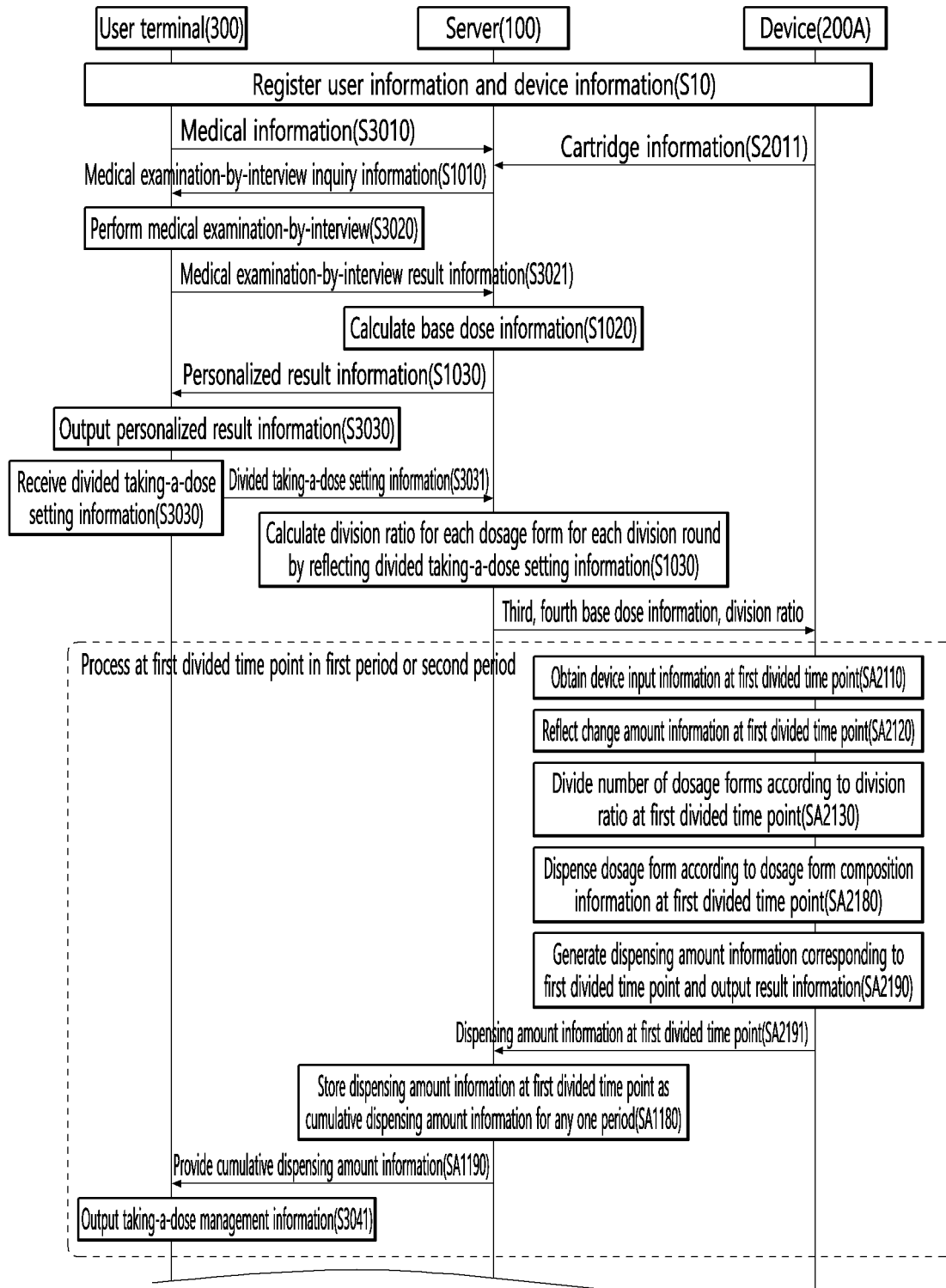


Fig 23b

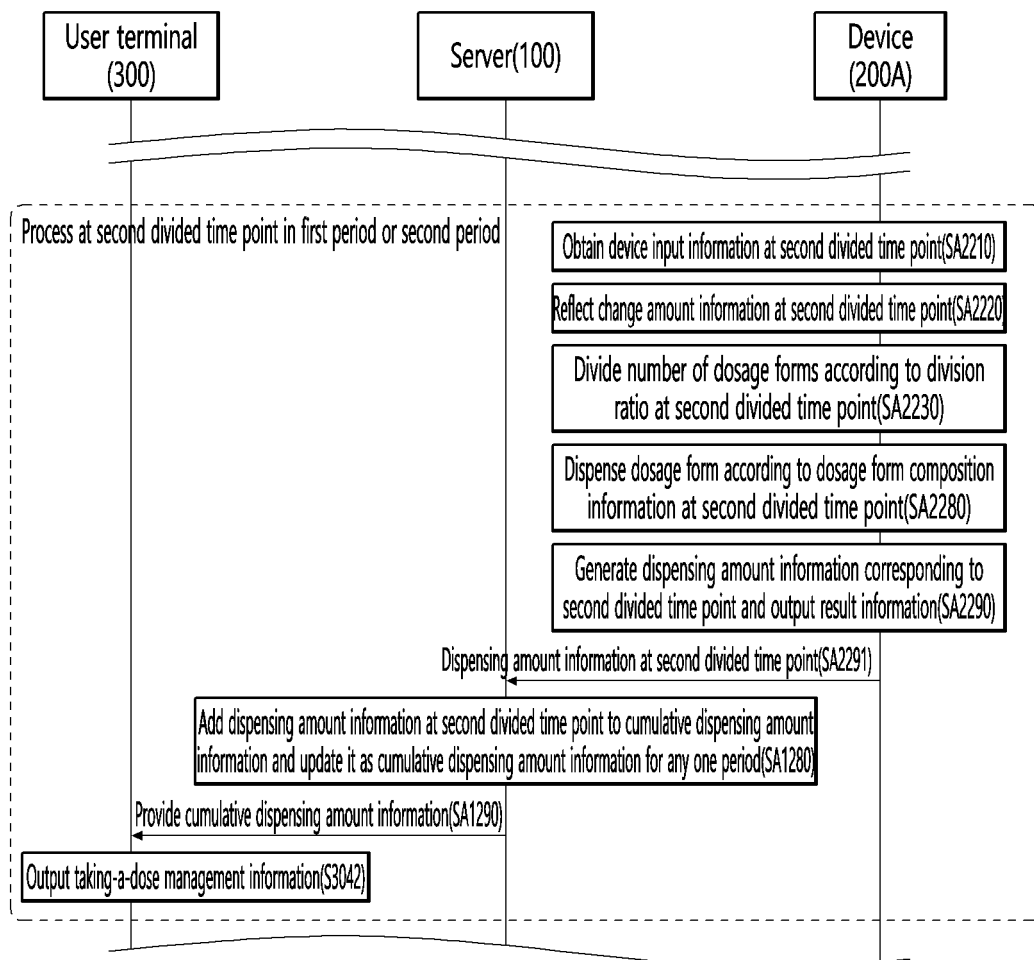


Fig 24a

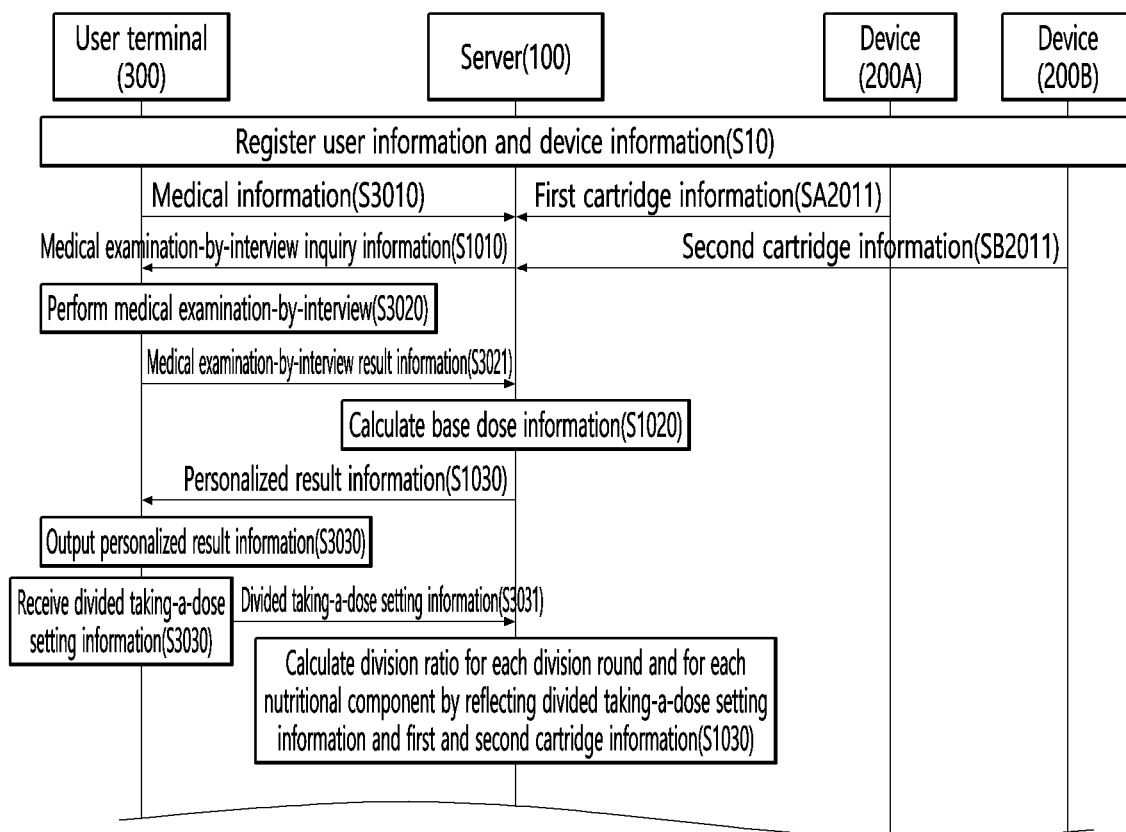


Fig 24b

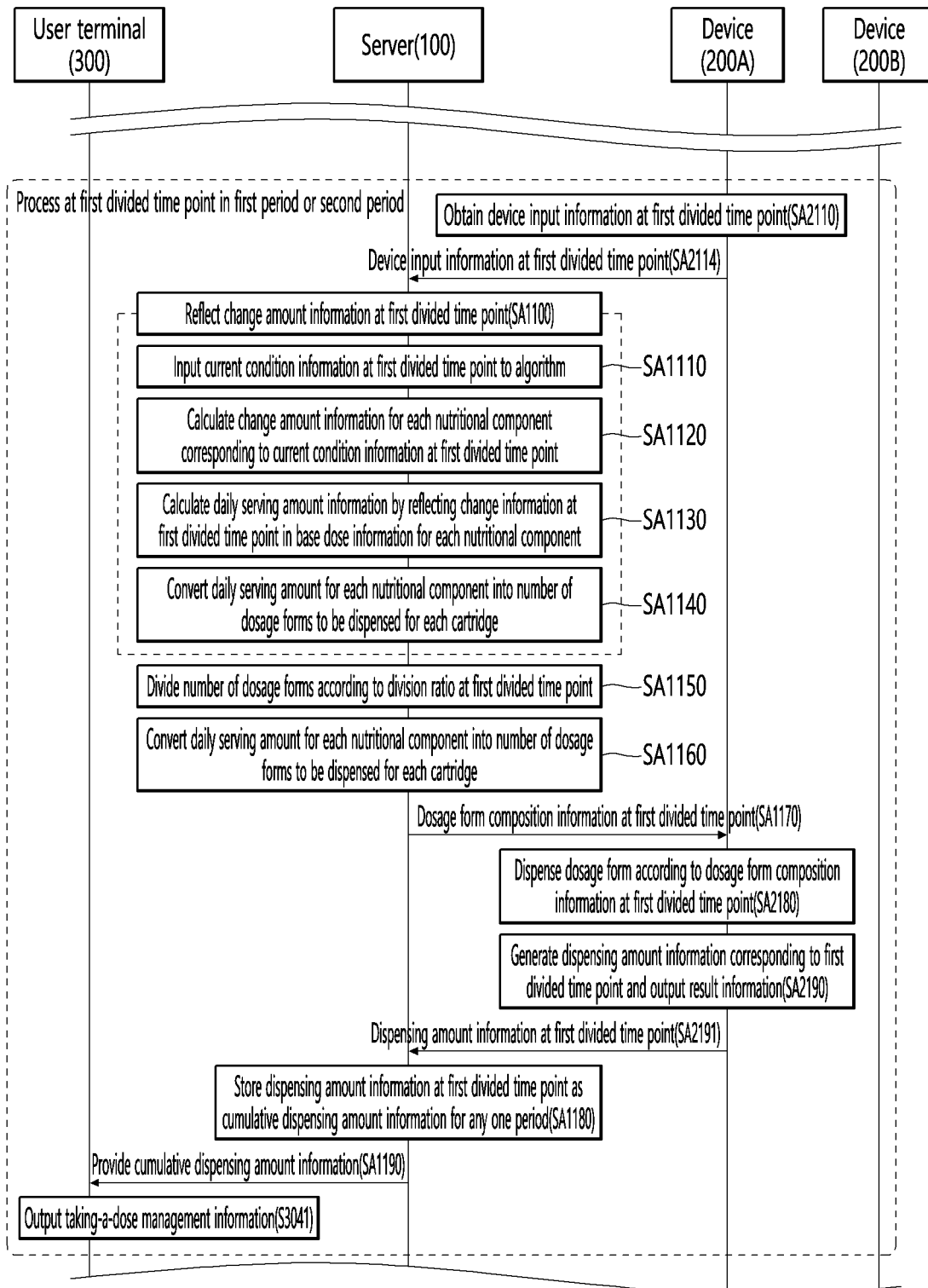


Fig 24c

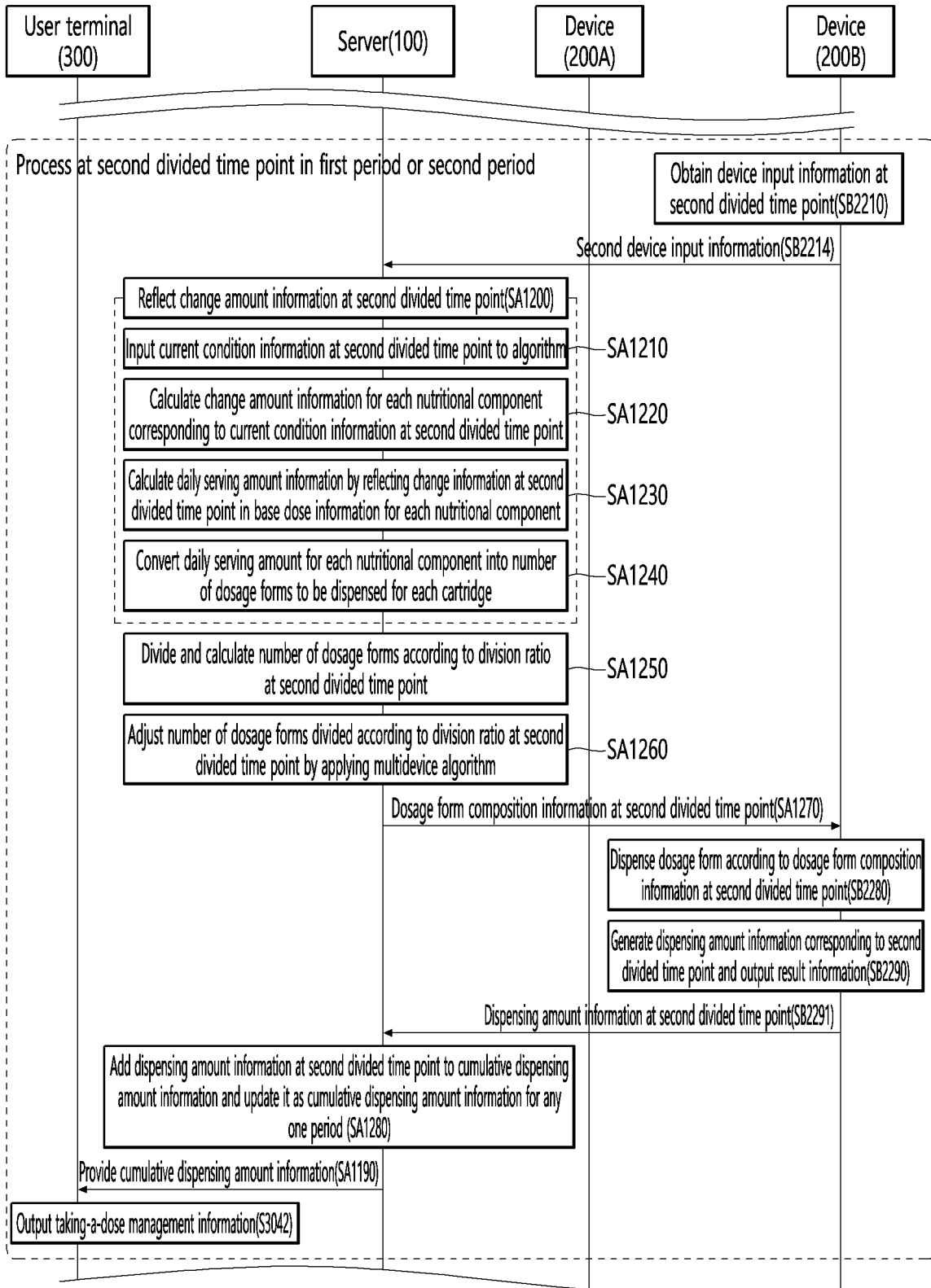


Fig 25

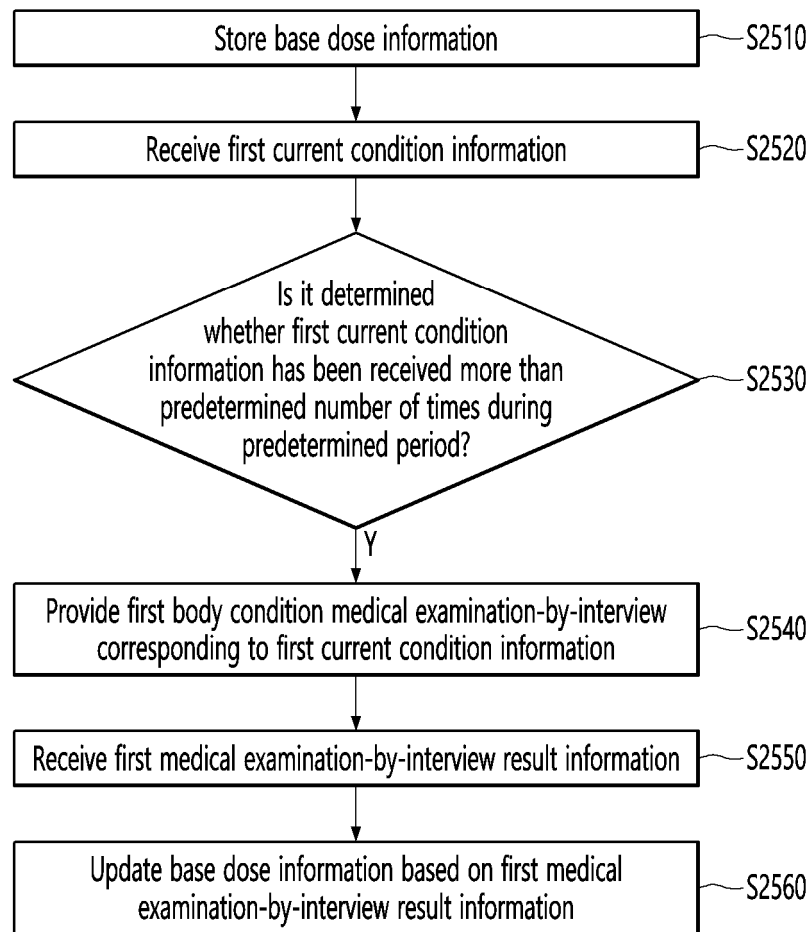


Fig 26

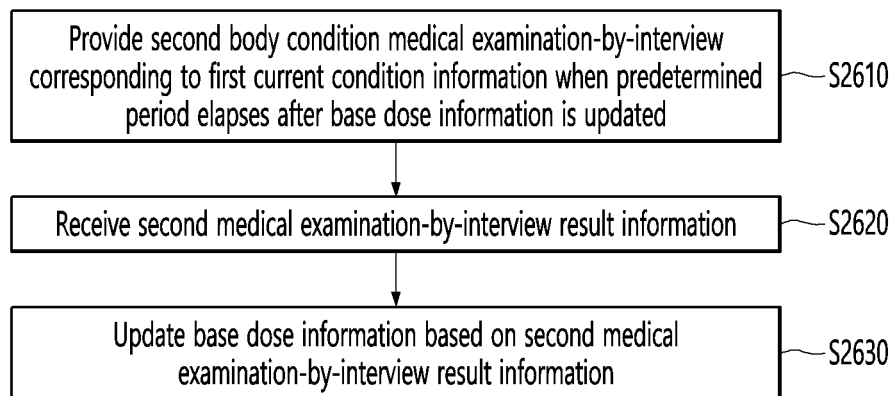


Fig 27a

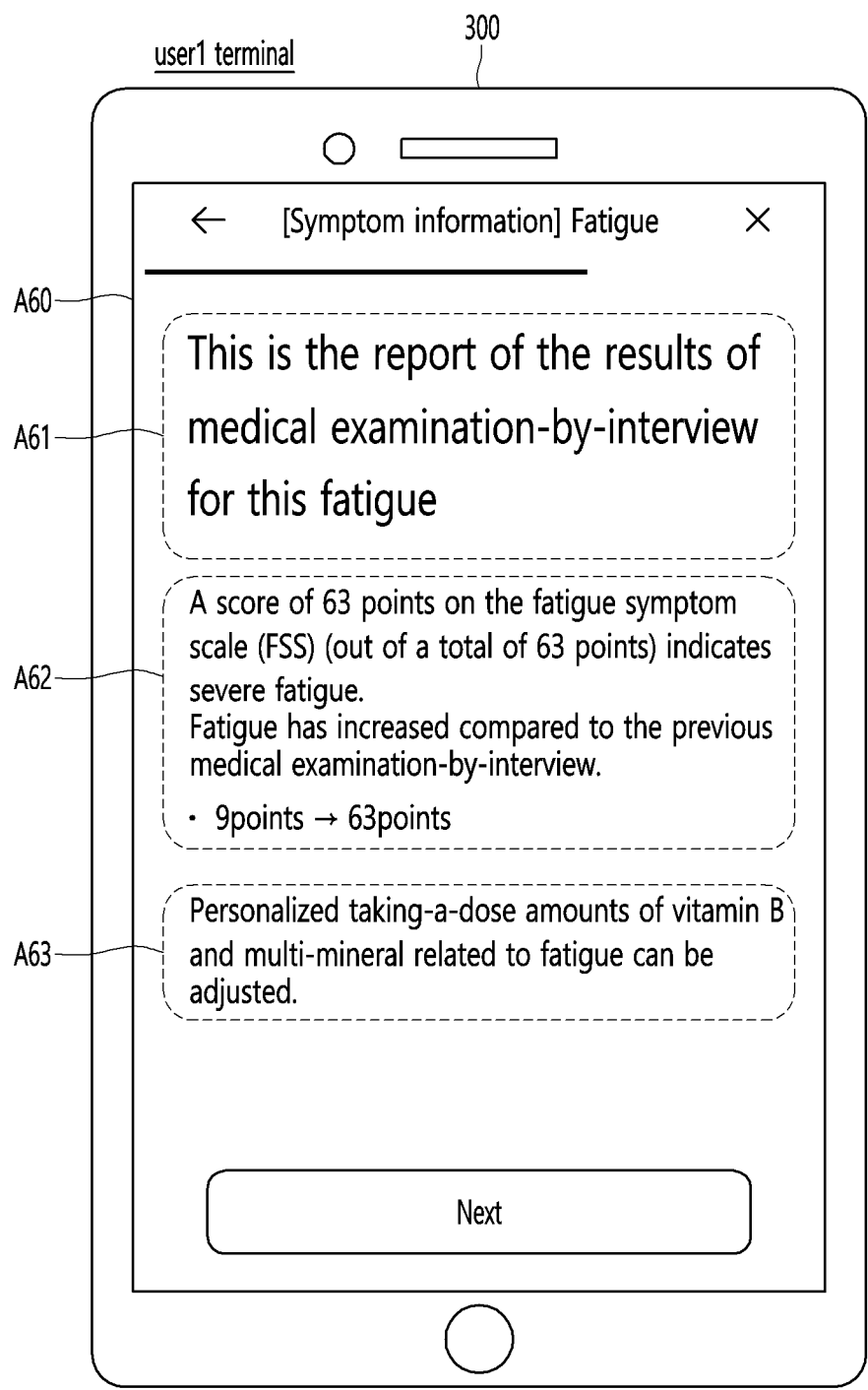


Fig 27b

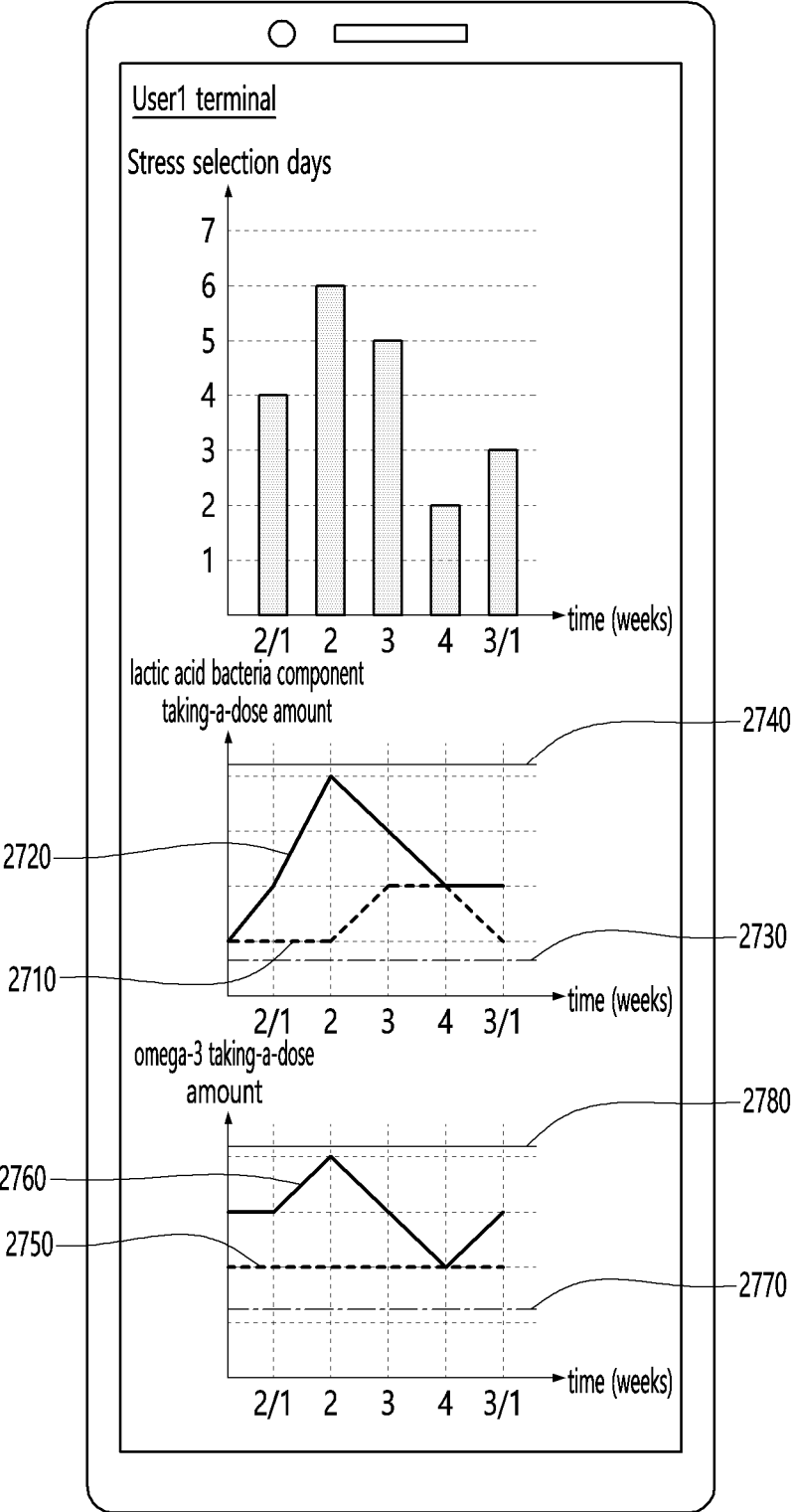


Fig 28

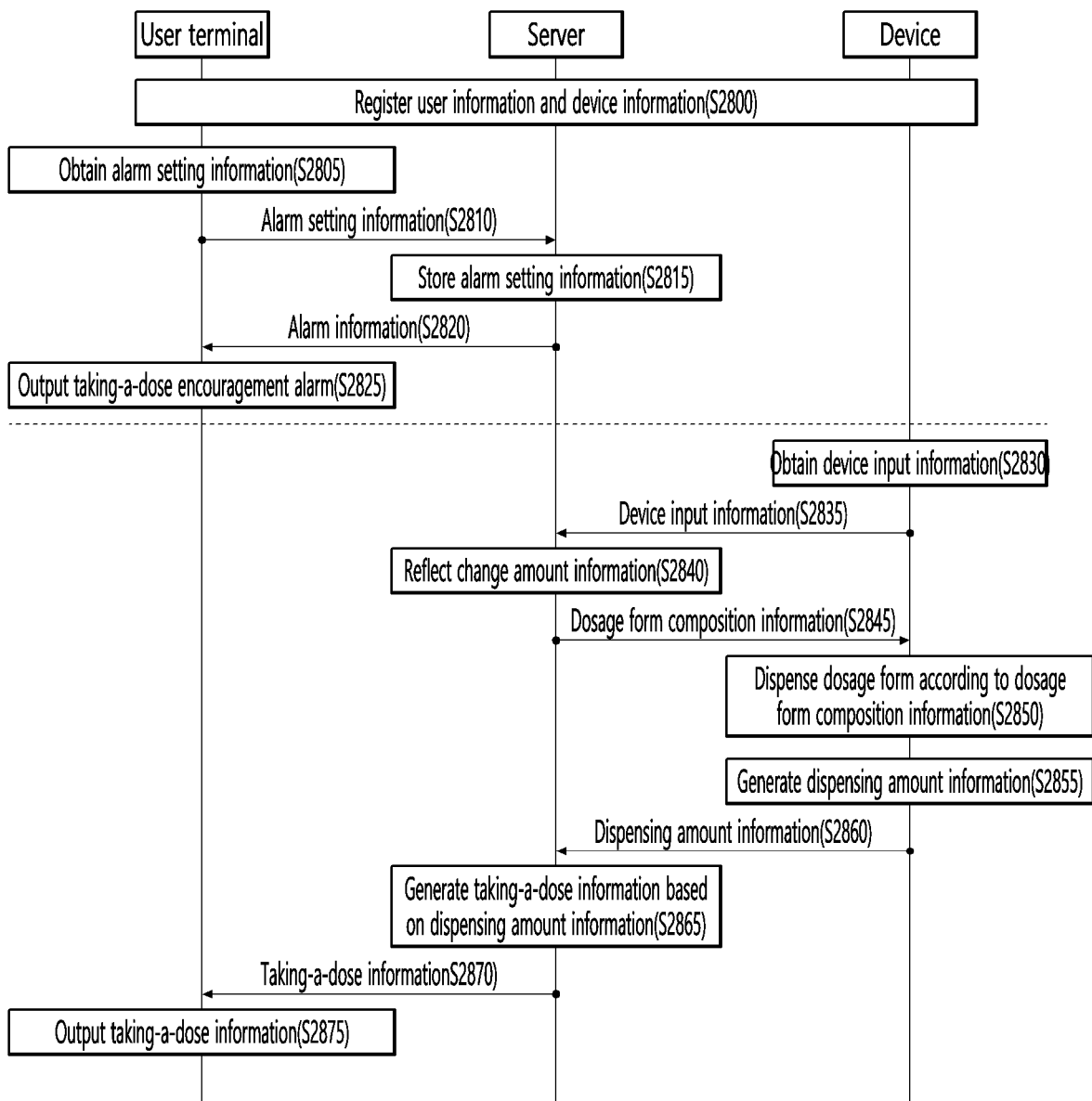


Fig 29

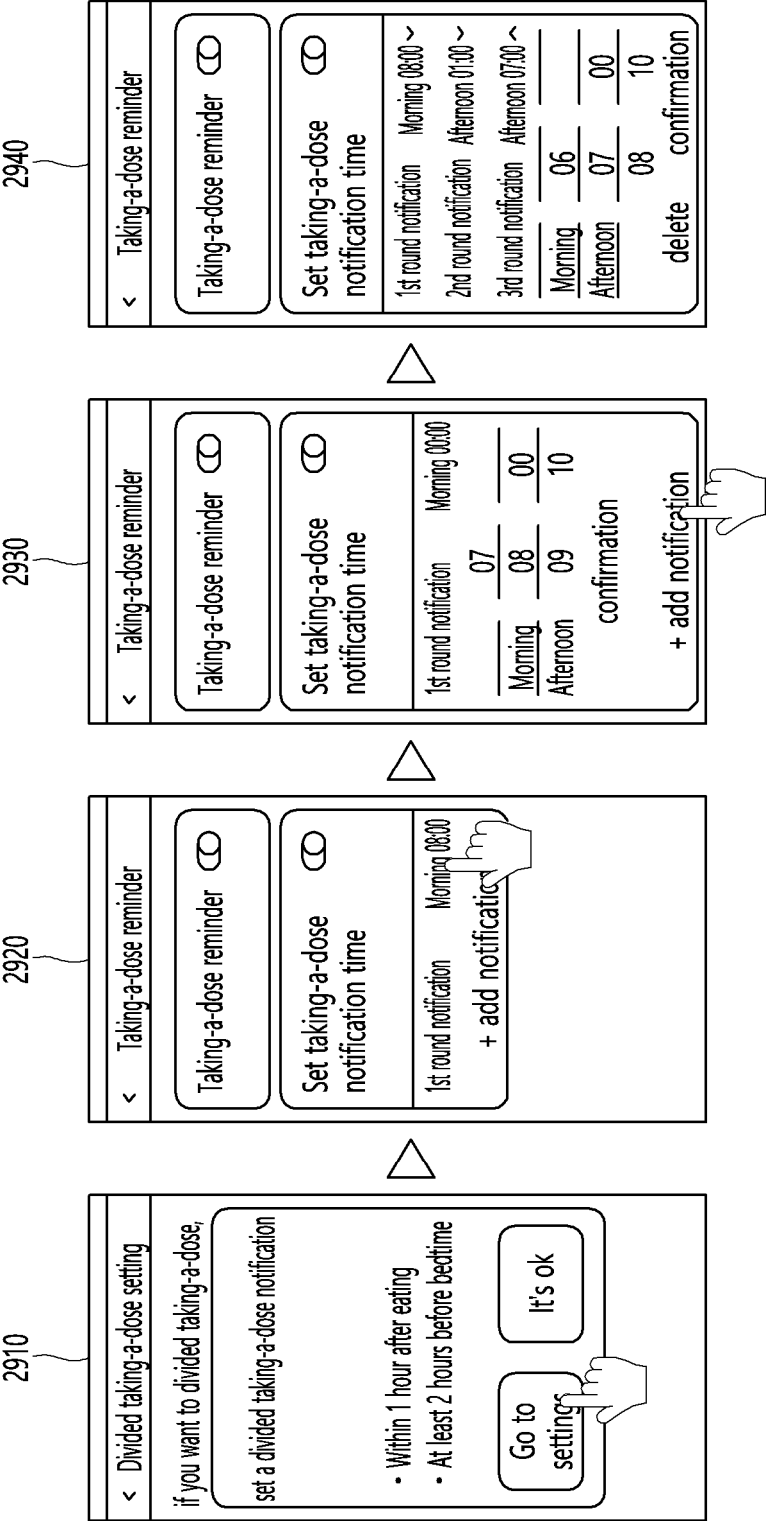


Fig 30

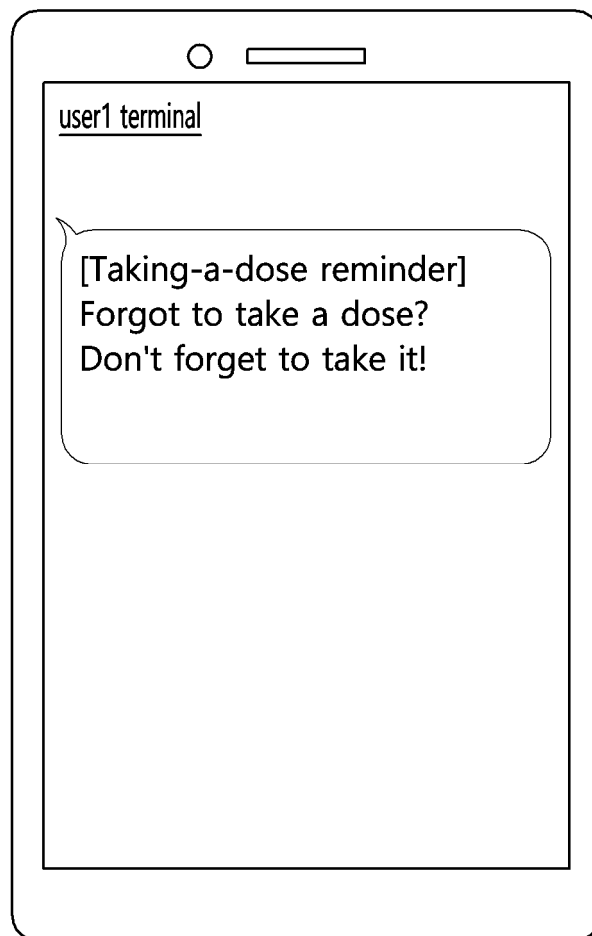


Fig 31

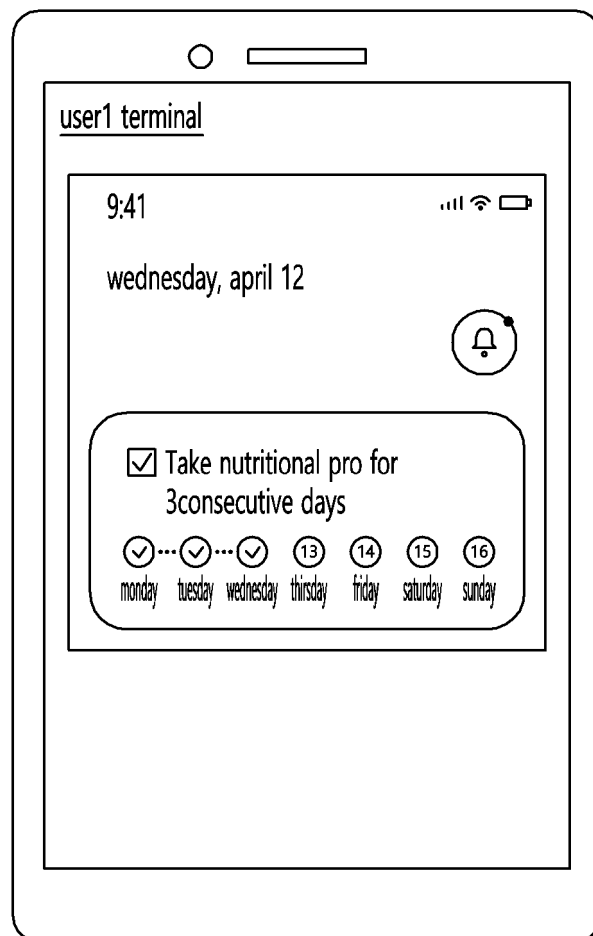


Fig 32

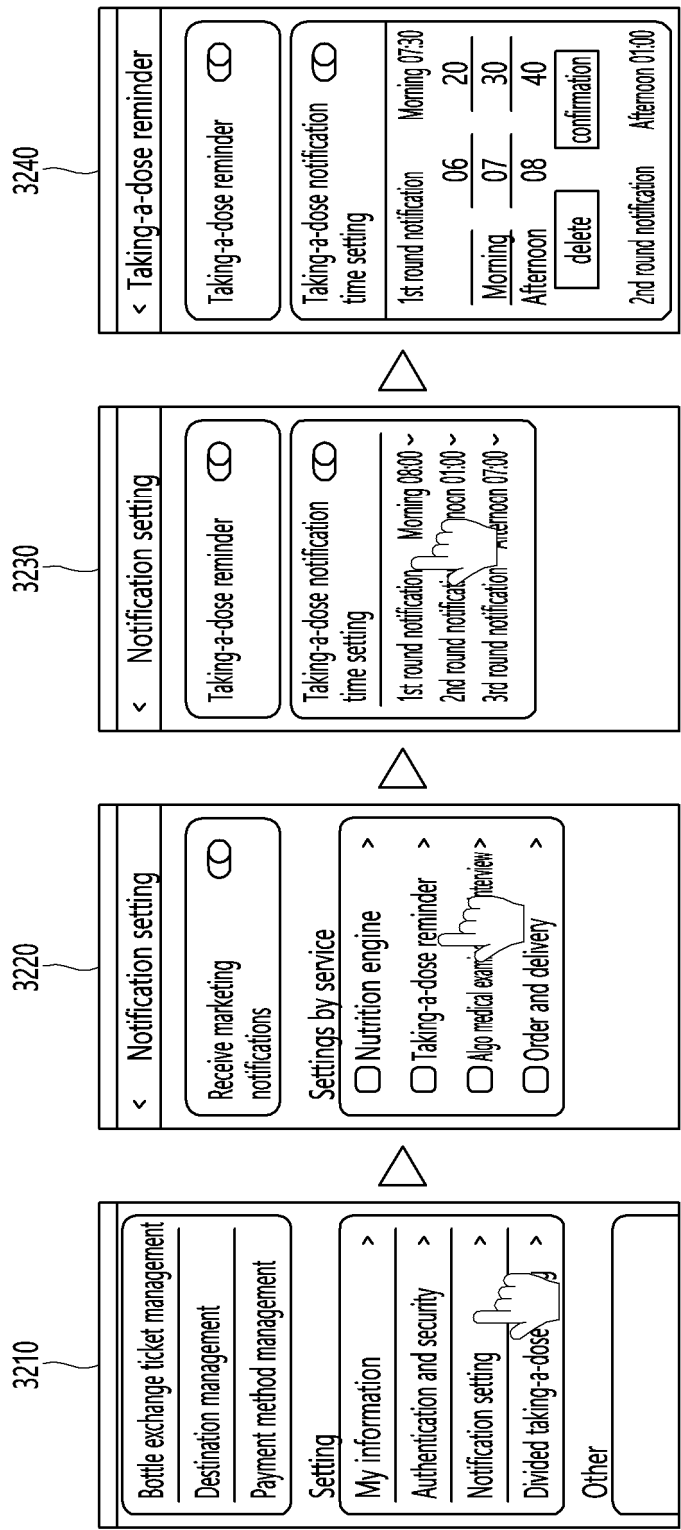


Fig 33a

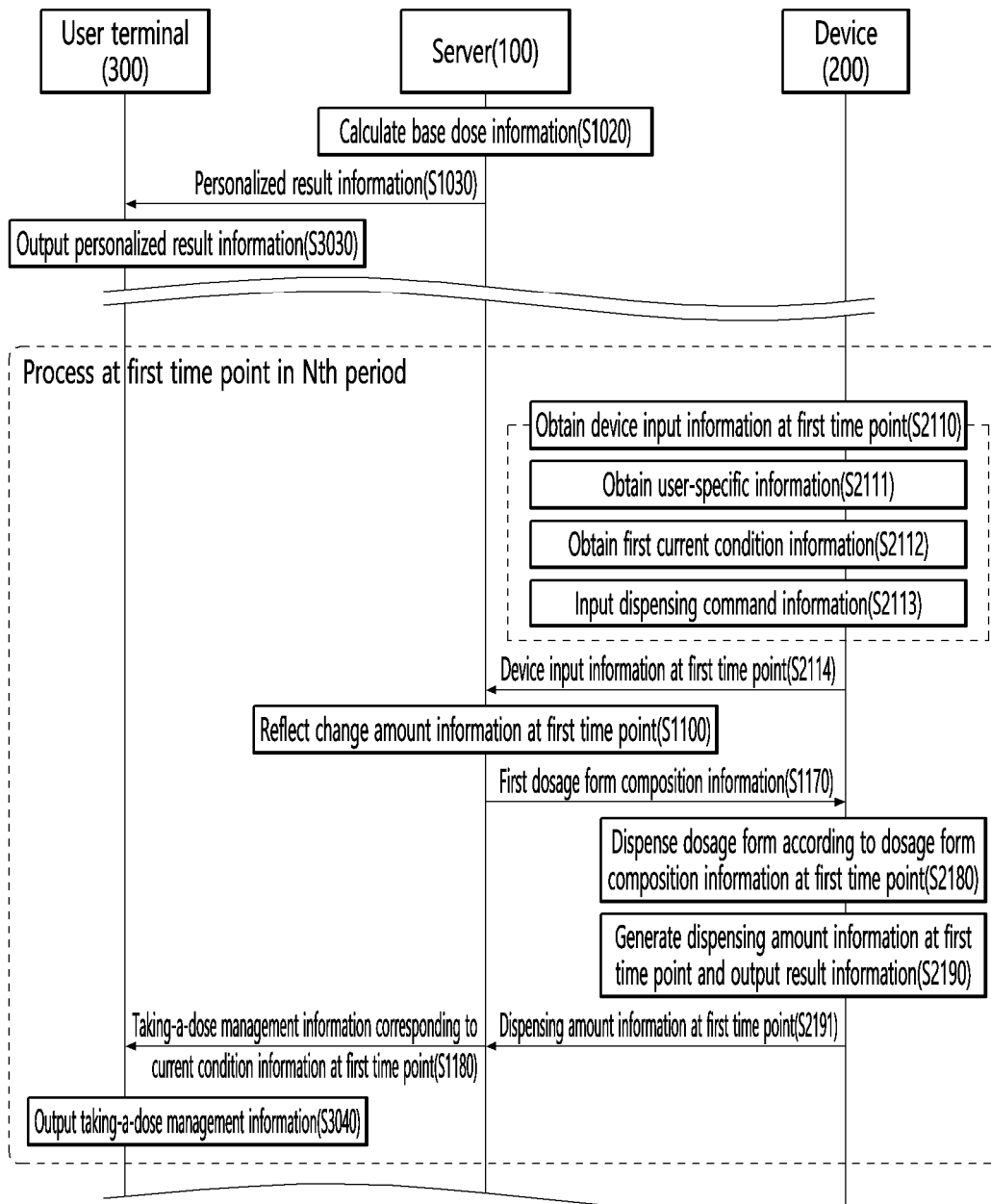


Fig 33b

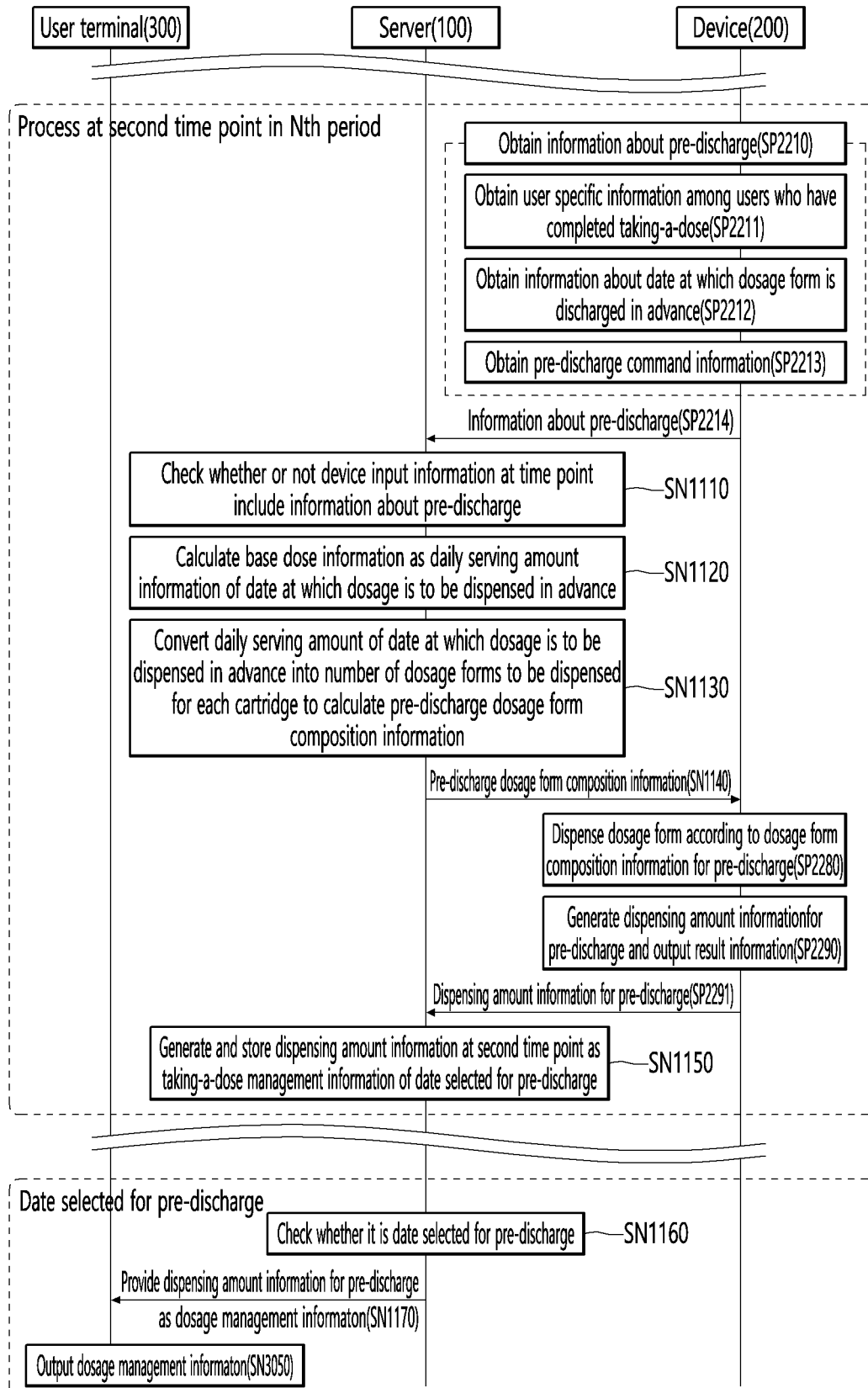


Fig 34

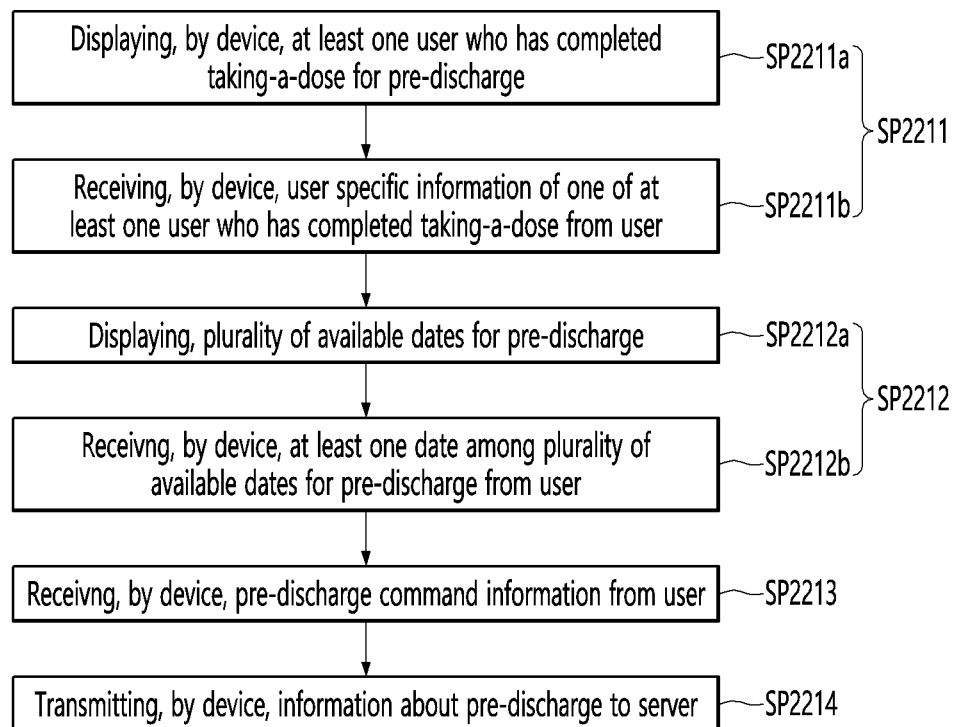


Fig 35

