

DAFTAR LAMPIRAN

LAMPIRAN 1. SURAT IZIN PENELITIAN



RBC
RUMAH BERSALIN CUMA-CUMA

KLINIK PRATAMA RBC-SINERGI FOUNDATION

Izin Klinik : 445/14138-Dinkes/24-IO-KP/VII/18
SIPA : 445/14454-Dinkes
Alamat : Komp. Pesantren At-Thazimiyah - Jl. Holis No. 448a, Bandung
Telp : 022-6042153

SURAT KETERANGAN KERJA

Bandung, 18 Mei 2020

Yth. Kepala Prodi Diploma 3 Farmasi
Universitas Bhakti Kencana
Di tempat

Dengan Hormat,
Saya yang bertanda tangan dibawah ini:

- Nama : dr. Erni Trisnasari, M.Pd
Jabatan : Direktur Klinik Pratama RBC-Sinergi Foundation
- Nama : M.H. Roseno, M.Si., Apt
Jabatan : Apoteker Penanggung Jawab

Menerangkan bahwa :

Nama : Febby Nur Sukmawati
Jabatan : Tenaga Teknis Kefarmasian
Alamat : Komp. Pandanwangi Blok L-34 RT 09 RW 09 Kelurahan Cijawura Kecamatan Buahbatu Kota Bandung

Merupakan Tenaga Teknis Kefarmasian di Klinik Pratama RBC-Sinergi Foundation yang beralamat di Komp. Pesantren At-Thazimiyah - Jl. Holis No. 448a Bandung. Kami menerangkan bahwa Febby Nur Sukmawati masih aktif bekerja dan kami mengizinkan untuk pengambilan data di Klinik Pratama RBC-Sinergi Foundation untuk kepentingan Karya Tulis Ilmiah (KTI).

Demikian surat keterangan ini saya buat dengan sebenarnya, agar dipergunakan dengan sebaik-baiknya.

Mengetahui,

KLINIK PRATAMA
Direktur



dr. Erni Trisnasari, M.Pd
SINERGI Foundation

Apoteker Penanggung Jawab



M.H. Roseno, M.Si., Apt



SINERGI foundation

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CS | Dikembangkan dengan CS

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**LAMPIRAN 2. DAFTAR PENGGUNAAN SUPLEMEN DAN VITAMIN PADA
IBU HAMIL TRIMESTER 1**

NO	UMUR	UMUR KEHAMILAN DAN STATUS KEHAMILAN	OBAT
1	16 TH	G1POA0 GR 6-7 MGG	ANELAT 10
2	19 TH	G1POA0 GR 9-10 MG	ANELAT 10 , B1 10 1X1
3	36 TH	G4P3 A0 GR 11 - 12 MGG	ANELAT 30
4	29 TH	G2P1A0 GRAV 12 MG	AS FOLAT 30
5	22 TH	G1POA0 GRAV 9-10 MG	ANELAT 30, B6 10
6	28 TH	G3P2A0 GR 10-11 MG	ANELAT 30
7	33 TH	G4P2A0 GR 11 MGG	ANELAT 10
8	25 TH	G2P1A0 GR 9-10 MG	ANELAT 25, B6 30
9	28 TH	G2P1A0 GR 10 11 MGG	ANELAT 10
10	23 TH	G2P1A0 GRAV 8 MG	ANELAT 10, VIT B 6 10
11	42 TH	G6P5A0 GRAV 9-10 MG	ANELAT 10, B6 10
12	37 TH	G3P2A0 GRAV 10-11 MG	ANELAT 10, B6 10
13	33 TH	G4P2A1 10 MG	ANELAT 30
14	30 TH	G4P2A1 GRAV 12 MG	ANELAT 30 B6 10
15	18 TH	G1POA0 GR 8-9 MGG	ANELAT 10
16	34 TH	G5P4A0 GRAV 7-8 MG	ANELAT B6 10 TAB
17	30 TH	G4P2A1 GRAV 8-9 MG	ANELAT 10
18	33 TH	G4P2A1 GRAV 12 MG	CAVIPLEX 6
19	29 TH	G3P1A1 GR 11-12 MG	FE, KALK 30
20	27 TH	G2POA1 6-7 MINGGU	ANELAT 1X1 10
21	19 THN	G2POA1 GR 8-9MG	ANELAT 1X1 10

**LAMPIRAN 3. DAFTAR PENGGUNAAN SUPLEMEN DAN VITAMIN PADA
IBU HAMIL TRIMESTER 2**

NO	UMUR	UMUR KEHAMILAN DAN STATUS KEHAMILAN	OBAT
1	28 THN	G2P1A0 GR 16-17MG	ANELAT 30
2	24 TH	G2P1A0 GR 12 13 MGG	ANELAT, B6 10
3	18 TH	G2P1A0 GRAV 18 MG	CAV, CALC 30
4	30 TH	G5P2A2 GRAV 23-24	FE CALC 30
5	22 TH	G2POA1 GR 22-23 MG	FE, CALK 14
6	30 TH	G4P2A1 GRAV 21-22 MG	CAVIPLEX, CALK 14
7	39 TH	G5P3A1 GRAV 22-23 MG	CAVIPLEX CALK 14
8	35 TH	G2P1A0 GRAV 17-18 MG	CAVIPLEX 14
9	23 TH	G2P1A0 GRAV 22 MG	CAV CALC 30
10	24 TH	G2P1A0 GR 18-19 MG	CAVIPLEX 20, CALK 20
11	31 TH	G3P2A0 GRAV 24 MG	CAVIPLEX CALC 30.
12	21 TH	G1P0A0 GRAV 23-24 MG	CAVIPLEX CALC 30
13	40 TH	G1P0A0 GRAV 18-19 MGG	ANELAT 30
14	42 TH	G4P3A0 GR 21-22 MG	FE 30, CALC 30
15	33 TH	G2P1A0 GR 16-17 MG	FE, CALC 30 1X1
16	23 TH	G1P0A0 GR 12 MG	FE 30, ANELAT 30
17	32 TH	G3P2A0 GR 18 19 MGG	ANELAT 10,
18	40 TH	G4P3A0 GR 19 MGG	VIT B1 10
19	30 TH	G2P1A0 GR 22 23 MGG	HUFA, CALC 30
20	28 TH	G3P2A0 GR 13 MGG	ANELAT 30, VIT.B6 10
21	19 TH	G1P0A0 GRAV 20 MG	CAV 30
22	35 TH	G4P3A0 GRAV 23 MG	FE 10
23	20 TH	G1P0A0 GRAV 20-21 MG	ANELAT 30, B6 10
24	25 TH	G2P1A0 GRAV 18-19 MG	ANELAT X, VIT B6 X
25	35 TH	G3P2A0 GR 21-22 MG	CAVIPLEX 30, CALK 30
26	38 TH	G3P2A0 GR 18-19 MG	CALK 30
27	32 TH	G4P2A1 GR 19-20 MG	ANELAT 30
28	36 TH	G4P3A0 GR 20 MG	CAVIPLEX 30
29	25 THN	G2P1A0 GR 20MG	ANELAT 30
30	28 THN	G2P21A0 GR 21-22MG	CAVIPLEX, CALK 30
31	18 THN	G1P0A0 GR 17MG	ANELAT 30
32	38 THN	G3P2A0 GR 18-19MG	ANELAT 14, CALK 14
33	25 THN	G2P1A0 GR 24MG	CAVIPLEK CALK 30
34	34 TH	G3P1A1 GR 16 17 MGG	CAVIPLEX, CALC 30

35	30 TH	G4P2A1 GR 24 MGG	CAVIPLEX, CALC 30
36	21 TH	G1P0A0 GR 17 18 MGG	ANELAT, CALC 30
37	23 TH	G2P1A0 GR 15-16 MG	ANELAT 30
38	38 TH	G3P2A0 GR 18 19 MGG	CAVIPLEX 14
39	38 TH	G3P2A0 GR 21 22 MGG	CALC, ANELAT 14
40	20 TH	G1P0A0 GRAV 20 MG	CAV 10
41	27 TH	G3P2A0 GRAV 16-16	FE 10
42	33 TH	G2P1A0 GRAV 21 MG	CAV CALC 30
43	22 TH	G1P0A0 GRAV 14-15 MG	ANELAT, B6 30
44	29 TH	G2P1A0 GRAV 20 MG	ANELAT 10
45	30 TH	G3P2A0 GRAV 16-17 MG	B6, ANELAT 10
46	36 TH	G4P3A0 GARAV 16-17 MG	ANELAT, CALK 30
47	22 TH	G1P0A0 GRAV 14 MG	B610, ANELAT 30
48	18 TH	G1P0A0 GRAV 21-22 MGG	HUFA, CALC 30
49	27 TH	G3P2A0 GRAV 22-23 MG	CAVIPLEX, CALC 30
50	40 TH	G5P3A1 GRAV 16-17 MINGGU	ANELAT, CALC20
51	35 TH	G3P2A0 GRAV 15-16 MINGGU	ANELAT, CALC 30
52	21 TH	G1P0A0 GRAV 18-19 MGG	CAVIPLEX, CALC 30
53	24 TH	G3P2A0 GR 24 MG	ETABION 10, CALK 10
54	31 THN	G2P1A0 GR 19-20MG	ANELAT 30
55	19 TH	G1P0A0 GR 16-17 MGG	HUFA, CALC 30
56	24 TH	G2P1A0 GR 22-23 MG	CAVIPLEX 30
57	25 TH	G2P0A1 GR 24 MGG	ANELAT 10
58	23 TH	G2P1A0 GR 19 20 MGG	ANELAT 20
59	25 THN	G2P1A0 GRAVIDA 20 MINGGU	CAVIPLEX 10
60	37 TH	G5P4A0 GRAV 24 MINGGU	CAVIPLEX, CALC 30
61	28 TH	G3P2A0 GRAV 23- 24 MGG	FE, 10 CALC 30
62	16 TH	G1P0A0 GRAV 18-19 MGG	CAVIPLEX 30
63	40 TH	G5P3A1 19-20 MG	ANELAT 25
64	22 TH	G1P0A0 GR 18-19 MGG	VIT C 10 , CAVIPLEX 30
65	25 TH	G2P1A0- GR 24 MG	CAVIPLEX 20
66	19 TH	G1P0A0 GR 20-21MG	CAVIPLEX 20, CALC 30
67	29 TH	G2P1A0 GR 20-21MG	CAVIPLEX 10, 1X1
68	28 TH	G3P2A0 GR 20-21 MG	CAVIPLEX 30, CALK 30
69	31 TH	G2P1A0 GR 23-24 MG	HUFA 30, CALK 30
70	39 THN	G3P2A0 GR 19-20MG	CAVIPLEX, CALK 30
71	30 THN	G3P2A0 GR 21-22MG	CAVIPLEX, CALK 30
72	28 THN	G2P1A0 GR 18-19MG	B6 20
73	31 TH	G2P1A0 GR 23 24 MG	CAVIPLEX, CALC 25
74	34 TH	G3P1A1 GR 21 MGG + RIW SC	CAVIPLEX, CALC 30

75	32 TH	G3P2A0 GR 13 14 MGG	ANELAT 30
76	24 TH	G3P2A0 GR 24 25 MGG	CAVIPLEX, CALC 10
77	40 TH	G5P4A0 GRAF 21-22 MINGGU	ETABION, CALC 20
78	21 TH	G1P0A0 GRAV 22-23 MINGGU	CAVIPLEX, CALC 30
79	35 TH	G4P2A1 GRAV 19-20 MINGGU	ETABION, CALC 30
80	25 TH	G1P0A0 GRAV 20-21 MG	CAV 10
81	30 TH	G3P2A0 GRAV 22-23 MINGGU	CAVIPLEX, CALC 30
82	24 TH	G1P0A0 GRAV 21-22 MINGGU	CAVIPLEX 30, CALK 30
83	29 TH	G5P3A1 GRAV 22-23 MINGGU	CAVIPLEX 10
84	25 TH	G2P1A0 GRAV 18-19 MG	CAVIPLEX CALC 10
85	27 TH	G2P1A0 GRAV 20-21 MG	CAVIPLEX CALC 30
86	37 TH	G5P4A0 GRAV 22-23 MG	CAVIPLEX CALC 20
87	27 TH	G2P1A0 GR 22 MG	CAVIPLEX 10
88	23 TH	G2P1A0 GRAV 20 MG	ANELAT 10
89	31 TH	G3P2A0 GRAV 22-23 MG	CAV CALC30
90	28 TH	G2P1QA0 GRAV 20-21 MG	CAV CALC 30
91	19 TH	G1P0A0 GRAV 16-17 MG	CALC CAV 30
92	24TH	G1P0A0 22 MG	HUFABION, KALK 30
93	22TH	G1P0A0 22 MG	CAVIPLEX 30
94	21 TH	G1P0A0 14-15 MGG	ANELAT 30
95	32 TH	G3P2A0 GRAV 20 MGG	CAVIPLEX, 30
96	35 TH	G2P1A0 GRAV 21-22 MG	FE CALK 10
97	27 TH	G2P1A0 GR 16 MGG	ANELAT 30 B6 20 VIT C 10
98	29 TH	G3P1A1 GR 15 16	ANELAT 30
99	29 TH	G2P1A0 GRAV 20-21 MGG	HUFA, CALC 30
100	33 TH	G4P3A0 GR 24 MG	HUFABION, KALK 10
101	35 TH	G2P1A0 GR 24 MG	HUFABION, KALK 30
102	34 TH	G5P4A0 14 MG	ANELAT 30
103	25 TH	G1P0A0 14 MG	ANELAT 30
104	36 TH	G4P2A1 GRAV 23-24 MG	FE 20, CALC 30
105	27 TH	G2P1A0 GR 19 20 MGG	CAVIPLEX, CALC 30
106	27 TH	G2P1A0 24 MG	CAVIPLEX , CALK 30
107	25 TH	G3P1A1 18-19 MG	CAVIPLEX 30
108	24 TH	G3P1A1 GRAV 14-15 MG	ANELAT B6 10 TAB
109	39 TH	G4P3A0 GRAV 24 MG	CAVIPLEX CALC 30
110	21 TH	G1P0A0 GRAV 23-24 MG	CAVIPLEX CALC 30
111	32 TH	G3P2A0 GRAV 16 MG	ANELAT 30
112	29 TH	G5P3A1 GR 23-24 MG	CAVIPLEX 20
113	38 TH	G4P3A0 GR 23-24 MG	CAVIPLEX 10, CALK 10
114	30 TH	G3P2A0 GR 13 MG	ANELAT 10

115	23 TH	G2P1A0 GR 24 MG	CAVIPLEX 30, CALK 30
116	19 TH	G1P0A0 GR 22-23 MG	ANELAT 10
117	27 TH	G2P1A0 GRAV 12-13 MG	B6 10, ANELAT 10
118	24 TH	GR 13 MG	ANELAT 10
119	25 THN	G1P0A0 GR 19-20 MG	CAVIPLEX 30, CALC 30
120	23 THN	G2P1A0 GR 16-17MG	CAVIPLEX 1X1 30
121	27 THN	G2P1A0 GR 19-20MG	CAVIPLEX 30, CALK 30
122	25 THN	G3P1A1 GR 20-21MG	HUFABION, CALK 1X1 30
123	19 THN	G1P0A0 GR 21-22MG	CAVIPKLEK CALK 1X1 30
124	42 TH	G6P5A0 GRAV 13-14 MG	ANELAT CALC 30
125	18 TH	G1P0A0 GRAV 16-17 MG	ANELAT CALC 30

**LAMPIRAN 4. DAFTAR PENGGUNAAN SUPLEMEN DAN VITAMIN PADA
IBU HAMIL TRIMESTER 3**

NO	UMUR	UMUR KEHAMILAN DAN STATUS KEHAMILAN	OBAT
1	23 THN	G2P1A0 GR 39-40MG	FE 7 CALK 7
2	38 THN	G4P2A1 GR 34-35MG	FE 7 CALK 7
3	35 THN	G6P2A3 GR 36MG	HUFABION 7, CALK3
4	30 THN	G1P0A0 GR 38-39	FE 7 , CALC 7
5	26 THN	G2P1A0 GR 35-36MG	CAVIPLEX, CALK 7
6	30 TN	G2P1A0 GR 33-34 MG	CAVIPLEK, CALK 7
7	22 THN	G2P1A0 GR 29-30 MG	CAVILPEX, CALK 30
8	36 THN	G2P1A0 GR 34-35 MG	HUFABION, CALK 14
9	28 THN	G2P1A0 GR 34-35MG	FE, CALK 7
10	38 THN	G3P2A0 GR 36-37MG	FE, CALK 7
11	30 TH	G3P2A0 GR 39 40 MGG	ALINAMIN 10
12	28 TH	G3P2A0 GRAV 34-35 MG	FE, CALC 14
13	25 TH	G3P2A0 GRAV 38-39 MGG	FE, CALC 7
14	29TH	G1P0A0 GRAV 34-35 MG	CAV, CALC 7
15	37 TH	G5P2A2 GRAV 39-40	FE, CALC 7
16	27 TH	G2P1A0 GARV 38-39 MG	ALINAMIN 15
17	24 TH	G2P1A0 GRAV 29-30 MG	FE, CALC 30
18	25TH	G2P1A0 GRGAV 39-40 MG	FE, CALC 7
19	27TH	G2P1A0 GRAV 30-40 MG	FE, CALC 7
20	31TH	G3P2A0 GRAV 37-38 MG	FE, CALC 7
21	25TH	G1P1A0 GRAV 39-40 MG	FE, CALC 7, ALINAMIN 10
22	26TH	G2P1A0 GRAV 31-32 MG	CAV, CALC 7
23	41TH	G3P2A0 GRAV 38-39 MG	FE, CALC 7
24	27TH	G4P3A0 GRAV 34-35 MG	FE, CALC 7
25	38TH	G2P1A0 33-34 MG	CAV CALC 14
26	39TH	G3P1A1 GR 38-39 MG	FE, CALC 7
27	20TH	G1P0A0 GRAV 35-36	FE, CALC 7
28	34TH	G3P1A1 GARV 37-38 MG	CAV CALC 7
29	22TH	G1P0A0 GRAV 33-34 MG	CAV CALC 14
30	43TH	G5P4A0 GRAV 33-34 MINGGU	FE, CALC 14
31	25TH	G2P1A0 GARV39-40 MG	FE, CALC 7
32	18 TH	G1P0A0 GRAV 39-40 MG	ALINAMIN 15
33	21 TH	G1P0A0 GRAV 38-39 MG	FE 3 CALC 5

34	23 TH	G2P1A0 GRAV 39 MG	FE, CALK 7
35	29 TH	G2P1GRAV 31 MG	CAV CALC 20
36	29 TH	G2P1A0 GRAV 39-40 MG	ALINAMIN 7
37	34 TH	G3P2A0 GRAV 27-28 MG	FE CALC 30
38	23 TH	G2P1A0 GRAV 39-40 MG	ALINAMIN 7
39	33 TH	G3P2A0 GRAV 33 MG	CAV CALC 14
40	40TH	G4P2A1 GRAV 39-40 MG	ALINAMIN 10
41	21 TH	G1P0A0 GRAV 35-36 MGG	FE CALC 14
42	29 TH	G4P2A1 GR 31-32 MG	FE, CALK 14
43	30 TH	G2P1A0 GRAV 39-40 MG	FE, CALK 7
44	31 TH	G3P1A1 GR 35-36 MG	FE, CALK 7
45	36 TH	G2P1A0 GRAV 28-29 MGG	FE CALC 14
46	21 TH	G1P0A0 GRAV 32-33 MGG	CAVIPLEX, CALK, 14
47	36 TH	G5P4A0 GRAV 38 MG	FE, CALK, 7
48	21 TH	G1P0A0 GRAV 39-40 MG	FE, CALK 7
49	23 TH	GT2P1A0 GRAV 27-28 MG	CAVIPLEX. CALK 14
50	22 TH	G2P1A0 GRAV 25-26	FE, CALC 10
51	35TH	G5P3A1 GRAV 37-38 MG	FE, CALC 12
52	31TH	G3P2A0 GRAV 38-39	FE CALC 7
53	38TH	G4P2A1 GRAV 35-36	FE CALC 12
54	27TH	G2P1A0 GRAV 40-41	ALINAMIN 10
55	23TH	G3P1A1 FRAV 33 MG	CAV CALC 14
56	23TH	G2P1A0 GRAV 40-41	ALINAMIN 10
57	30TH	G2P1A0 GRAV 35-36	FE , CALC 10
58	35TH	G6P2A0 GRAV 38-39	FE CALC 10
59	30 TH	G2P1A0 GR 40-41 MG	ALINAMIN 10
60	28 TH	G2P1A0 GR 36-37 MG	FE 7, CALK 7
61	27 TH	G1P0A0 GRAV 35-36 MG	CAVIPLEX CALC 14
62	39 TH	G3P1A1 GRAV 40-41 MG	ALINAMIN 21, CAVIPLEX 10
63	25 TH	G2P1A0 GRAV 38-39 MGG	ALINAMIN 14
64	36 TH	G5P4A0 GRAV 39 MG	FE CALC 7, ALINAMIN 10
65	36 TH	G4P3A0 GR 37-38 MG	FE CALC 7
66	38 TH	G3P2A0 GRAV 35-36 MG	FE CALC 5
67	35 TH	G11P10A0 GRAV 38-39 MGG	ALINAMIN 10
68	37 TH	G2P1A0 GRAV 37-38 MG	ALINAMIN 10
69	20 TH	G1P0A0 GRAV 36-37 MG	FE, CALC 10
70	28 TH	G2P1A0 GRAV 36-37 MG	ALINAMIN 10
71	27 TH	G2P1A0 GRAV 33-34 MG	VIT C CALC 14

72	22 TH	G1P0A0 GR 25 MG	CAVIPLEX 10 1X1
73	19 TH	G1P0A0 GR 27 MG	CAVIPLEX 30 1X1
74	34 TH	G2P1A0 GR 25-26 MG	FE, CALC 30 1X1
75	34 TH	G4P3A0 GR 39-40 MG	ALINAMIN 3X1 10
76	20 TH	G1POAO GR 26 27 MGG	HUFA, CALC, 30
77	30 TH	G6P5 A0 GR 33 34 MGG	HUFA 4, CALC 10
78	36 TH	G2P1A0 GR 26 27 MGG	CAVIPLEX 26, CALC 30
79	33 TH	G2P1A0 GR 32 33 MGG	HUFABION 4, CALC 14
80	38 TH	G2P1A0 GR 27 28 MGG	CAVIPLEX, CALC 30
81	37 TH	G2P1A0 GRAV 38-39 MG	, FE, CALK 7
82	28 TH	G3P2A0 GR 32 MGG	FE 5, CALC 5
83	31 TH	G2P1A1 GR 38 MGG	FE 7, CALC 7
84	26 TH	G3P1A1 GRAV 31-32 MG	FE 14, CALK 14
85	33 TH	G2P1A0 GRAV 33-34 MG	FE 12, CALK 12
86	35 TH	G6P2A3 GRAV 40-41 MG	FE 7, CALC 7,
87	23 TH	G#P1A1 GRAV 38 MG	FE7, CALC7,
88	37 TH	G4P2A1 GRAV 38-39 MG	FE CALC 7
89	36 TH	G2P1A0 GRAV 38-39 MG	FE CALC 5,
90	20 TH	G1P0A0 GRAV 38-39 MG	ALINAMIN 10
91	19 TH	G2P1A0 GRAV 35-36 MG	FE CALC 14
92	23 TH	G2P1A0 GRAV 33-34 MG	FE CALC 14
93	30 MG	G2P1A0 GRAV 37-38 MG	FE CALC 7
94	20 TH	G2P1A0 GRAVIDA 24-25 MINGGU	CAVIPLEX X
95	35 TH	G2P1A0 GRAV 32-33 VMG	FE XII, CALK XII
96	26 TH	G3P2A0 GRAV 28-29 MG	CAVIPLEX XIV, CALC XIV
97	25 TH	G2P1A0 GRAV 36-37 MG	FE XVII, CALC VII
98	22 TH	G1P0A0 GRAV 32-33 MG	CALC XIV
99	21 TH	G1P0A0 GR 37-38 MG	FE 7, CALK 7
100	31 TH	G3P1A1 GR 38-39 MG	CAVIPLEX 7, CALK 7
101	21 TH	G2P1A0 GR 37-38 MG	HUFABION 7, CALK 7
102	28 TH	G2P1A0 GR 38-39 MG	VIT B 10, HUFABION 7, CALK 7
103	25 TH	G2P1A0 GR 40-41 MG	ALINAMIN 12
104	22 TH	G1P0A0 GR 29-30 MG	CAVIPLEX 14, CALK 14
105	22 TH	G1P0A0 GR 26-27 MG	CALK 30
106	29 TH	G2P1A0 GR 35-36 MG	CAVIPLEX 7, CALK 7
107	38 TH	G3P2A0 GR 37-38 MG	CAVIPLEX 7
108	22 TH	G2P1A0 GR 27-28 MG	CAVIPLEX 30, CALK 30
109	29 THY	GP0A0 GRAV 38-39 MG	CAVIPLEX VII, ALINAMIN X

110	31 TH	G3P2A0 GRAV 34-35 MG	CAVIPLEX VII, CALC VII
111	21 TH	G1P0A0 GR 40-41 MG	ALINAMIN 15
112	22 TH	G2P1A0 GR 33-34 MG	CAVIPLEX, CALC 14
113	36 TH	G4P3A0 GR 39-40 MG	FE 7 ALINAMIN 10
114	28 TH	G2P1A0 GR 30-31 MG	FE, CALK 10
115	27 TH	G2P1A0 GR 36-37 MG	FE 7, CALK 7
116	28 THN	G2P1A0 GR 39-40MG	FE, CALK 7
117	33 THN	G2P1A0 GR 38-39MG	, FE CALK 7
118	30 THN	G2P1A0 GR 38-39MG	FE CALK 5
119	19 THN	G2P1A0 GR 33-34MG	FE, CALK 14
120	33 THN	G2P1A0 GR 33-34MG	FE, CALK 15
121	30 THN	G6P6A0 GR 33-34MG	FE, CALK 5
122	36 THN	G2P1A0 GR 39-40MG	ALINAMIN 10
123	24 THN	G2P1A0 GR 30-31MG	FE, CALK 30
124	24 THN	G2P1A0 GER 36MG	FE, CALK 7
125	19 THN	G1P0A0 GR 36-37MG	FE, CALK 7
126	37 THN	G4P2A1 GR 34-35 MG	FE VII, CALK XII
127	34 TH	G3P2A0 GR 34 35 MGG	FE, CALC 10
128	38 TH	G3P2A0 GR 38 39 MGG	FE, CALC 7
129	37 TH	G1P1A0 GR 36 37 MGG	FE, CALC 7
130	29 TH	G1P0A0 GR 34 MGG	CAVIPLEX 7 ALINAMIN 10
131	28 TH	G2P1A0 GR 33 34 MGG	FE, CALC 7
132	20 TH	G1P0A0 GR 35 36 MGG	CAVIPLEX, CALC 7
133	26 TH	G3P1A1 GR 33 34 MGG	FE, CALC 7
134	25 TH	G2P1A0 GR 33 34 MGG	CAVIPLEX, CALC 14
135	28 TH	G3P2A0 GR 34 35 MGG	CAVIPLEX, CALC 14
136	34 TH	G3P2A0 GR 31 32 MGG	CAVIPLEX, CALC 14
137	37 TH	G2P1A0 GR 39 40 MGG	ALINAMIN 15
138	37 TH	G3P2A0 GR 36 37 MGG	FE, CALC 7
139	21 TH	G2P1A0 GR 36 37 MGG	CAVIPLEX, CALC 7
140	34 TH	G4P3A0 GR 25 26 MGG	CAVIPLEX, CALC 7
141	21 TH	G1P0A0 GRAVIDA 36-37 MG	FE, CALC 7
142	20 TH	G1P0A0 GR 29 30 MGG	CAVIPLEX 10
143	29 TH	G1P0A0 GR 24 MGG	CAVIPLEX 10
144	37 TH	G3P2A0 GR 33 34 MGG	FE10 CALC 7
145	22 TH	G1P0A0 GR 33 34 MGG	FE, CALC 10
146	25 TH	G2P1A0 GRAV 26 MGG	CAVIPLEX XXX, CALC XXX
147	30 TH	G#P2A0 GRAV 32-33 MGG	FE XIV, CALC IV

148	21 TH	G1P0A0 GR 27-28 MG	HUFA, CALK, 14
149	28 TH	G2P1A0 GR 40-41 MG	ALINAMIN 6
150	23 TH	G3P1A1 GR 37 38 MGG	CAVIPLEX, CALC 7
151	26 TH	G2P1A0 GR 37 38 MGG	FE CALC 7
152	24 TH	GAP1A0 GR 36 37 MGG	FE, CALC, 7
153	24 TH	G2P1A0 GR 38 39 MGG	FE, CALC, 7
154	23 TH	G2P1A0 GR 33 34 MGG	FE, CALC, 7
155	19 TH	G1P0A0 GR 31 32 MGG	CAVIPLEX CALC 7
156	28 TH	G3P2A0 GR 35 36 MGG	FE, CALC, 7
157	37 TH	G3P2A0 GR 34 35 MGG	FE, CALC, 14
158	34 TH	G3P2A0 GR 37-38 MG	FE 7, CALK 7
159	36 TH	G2P1A0 GR 30-31 MG	FE 30, CALK 30
160	36 TH	G3P2A0 GR 31-32 MG	FE 14, CALK 14
161	19 TH	G1P0A0 GR 28-29 MG	CAVIPLEX 30, CALK 30
162	22 TH	G1P0A0 GR 29-30 MG	FE 7, CALK 7
163	34 TH	G3P2A0 GR 34-35 MG	FE 14, CALK 14
164	34 TH	G2P1A0 GR 29 MG	FE 14, CALK 14
165	30 TH	G5P2A2 GRAV 32 MG	FE 10, CALC 10, B6 10
166	21 TH	G2P1A0 GRAV 38-39 MG	ALINAMIN 10
167	38 TH	G2P1A0 GRAV 34-35 MG	FE CALC 14
168	26 TH	G3P1A1 GRAV 35-36 MINGGU	FE CALC 14
169	34 TH	G4P3A0 GARV 37-38 MG	ALINAMIN 10
170	33 TH	G2P1A0 GRAV 36-37	ALINAMIN 10
171	21 TH	G22P1A0 GRAV 31-32	FE CALC 30
172	36 TH	G2P1A0 GRAV 40-41	ALINAMIN 10
173	23 TH	G2P1A0 GRAV 34	FE CALC 14
174	27 TH	G2P1A0 GRAV 38-39	ALINAMIN 10
175	30 TH	G2P1A0 GRAV 26-27 MINGGU	HUFA, CALC 30
176	37 TH	G4P2A1 GRAV 37-38 MINGGU	FE, CALC 7
177	25 TH	G2P1A0 GRAV 35-36 MINGGU	FE, CALC 7
178	37 TH	G3P2A0 GR 36-37 MG	CAVIPLEK, CALK 10
179	39 TH	G2P1A0 GRAV 37-38 MINGGU	CAVIPLEX 10
180	29 TH	G3P1A1 GRAV 35-36 MGG	FE, CALC 14
181	28 TH	G2 P1A0 GRAV 26-27 MGG	CAVIPLEX, CALC 30
182	38 TH	G2P1A0 GRAV 29-30 MGG	CAVIPLEK, CALC 21
183	20 TH	G2P1A0 GRAV 30-31 MGG	FE, CALC 14
184	33 TH	G2P1A0 GRAV 38-39 MG	FE CALC 7
185	28 TH	G2P1A0 GRAV 34-35 MG	FE CALC 14

186	35 TH	G3P2A0 GRAV 23-24 MG	FE CALC 30
187	30 TH	G5P2A2 GRAV 34-35	FE CALC 14
188	30 TH	G3P2A0 GRAV 27-28 MG	FE CALC30
189	21 TH	G1P0A0 GRAV 40-41 MGG	ALINAMIN 10
190	36 TH	G4P3A0 GRAV 24-25 MINGGU	CAVIPLEX CALC 20
191	27 TH	G2P1A0 GRAV 35-36 MINGGU	HUFA, CALC 10
192	19 TH	G2P1A0 GRAV 37-38 MINGGU	HUFA, CALC 7
193	29 TH	G2P1A0 GRAV 35-36 MINGGU	HUFA, CALC 10
194	35 TH	G3P2A0 GRAV 25-26 MINGGU	HUFA, CALC 30
195	30 TH	G4P2A0 GRAV 36-37 MINGGU	HUFA, CALC 7
196	28 TH	G2P1A0 GRAV 25-26 MINGGU	CAVIPLEX, CALC 30
197	24 TH	G2P1A0 GRAV 31-32 MINGGU	CAV, . CALC 14
198	28 TH	G2P1A0 GRAV 26-27 MINGGU	CAVIPLEX, CALC 30
199	25 TH	G2P1A0 GRAV 36-37 MINGGU	HUFA, CALC 7
200	28 TH	G3P2A0 GR 38-39 MG	ALINAMIN 10
201	23 TH	G3P1A1 GR 40-41 MG	ALINAMIN 10, VIT C 10
202	30 THN	G3P2A0 GR 33-34MG	FE, CALK 14
203	30 THN	G5P2A0 GR 32-33MG	FE, CALK 14
204	20 THN	G1P0A0 GR 34-35 MG	FE, CALK 14
205	24 THN	G3P1A1 GR 38MG	ALINAMIN 15
206	22 THN	G1P0A0 GR 35-36 MG	CAVIPLEC, CALK 14
207	23 TH	G1P0A0 GR 25-26 MGG	HUFABION, CALC, 30
208	28 TH	G2P1A0 GR 36-37 MGG	HUFA, CALC 7
209	35 TH	G2P1A0 GR 26-27 MGG	HUFA, CALC 30
210	35 TH	G3P2A0 GRAV 31-33	CAVIPLEK, CALC 21
211	36 TH	G3P2A0 GRAV 34-35 MGG	HUFA, CALC 14
212	25 TH	G2P1A0 GR 25-26 MGG	CAVIPLEK, CALC 30
213	38 TH	G2P1A0 GRAV 35-36 MGG	HUFABION, CALC 7
214	26 TH	G3P2A0 GRAV 34-35 MGG	HUFA, CALC 14
215	22 TH	G2P1A0 GR 35-36 MGG	HUFA, CALC 7
216	18 TH	G1P0A0 GRAV 30 MGG	FE CALC 14
217	20 TH	G1P0A0 GARV 36-37 MGG	HUFA, CALC 7
218	29 TH	G2P1A0 GRAV 37-38 MGG	HUFA, CALC 7
219	25 TH	G2P1A0 GRAV 37-38 MGG	HUFABION CALC 7
220	20 TH	G2P1A0 GRAV 32-33 MGG	FE, CALC 14
221	23 TH	G3P1A1 GRAV 31-32 MGG	CALC , CAV 14
222	18 TH	G2P1A0 GRAV 28-29 MGG	FE, CALC 14
223	21 TH	G2P1A0 GR 31 32 MGG	CAVIPLEX CALC 14

224	22 TH	G2P1A0 GR 37 38 MGG	FE, CALC 7
225	38 TH	G5P4A0 GR ATERM	FE, CALC 7
226	17 TH	G1P0A0 GR 36 37 MGG	CAVIPLEX, CALC, 7
227	30 THN	G3P2A0 GRAVIDA 30-31 MINGGU	CAVIPLEX, CALC 14
228	32 THN	G2P1A0 GRAVIDA 31 MINGGU	HUFABION CALC 20
229	38 THN	G3P2A0 GRAVIDA 24-25 MINGGU	CAVIPLEX, CALC, 14
230	29 THN	G3P1A1 GRAVIDA 37-38 MINGGU	HUFABION, CALC 7, 1X1
231	30 TH	G2P1A0 GRAV 30-31 MINGGU	HUFA, CALC 14
232	25 TH	G2P1A0 GRAV 32-33 MGG	CAVIPLEX, CALC 14
233	24 TH	G2P1A0 GRAV 28-29 MINGGU	ETABION, CALC 30
234	17 TH	G1P0A0 GRAV 36-37 MINGGU	ETABION, CALC 7
235	38 TH	G5P4A0 GRAV 34-35 MINGGU	ETABION, CALC 14
236	33 TH	G2P1A0 GRAB 25-26 MINGGU	ETABION, CALC 30
237	30 TH	G4P3A0 GRAV 37-38 MINGGU	ETABION, CALC 7
238	20 TH	G1P0A0 GRAV 38-39 MINGGU	ALINAMIN 10
239	18 TH	G1P0A0 GRAV 30-31 MINGGU	ETABION, CALC 30
240	32 TH	G2P1A0 GRAV 36-37 MINGGU	ETABION, CALC 7
241	18 TH	G2P1A0 GR 30-31	FE, CALC 14
242	22 TH	G1P0A0 GR 34-35 MG	CAVIPLEX, KALK 7
243	20 TH	G1P0A0 GE 33 MG	FE , KALK 14
244	31 TH	G2P1A0 GR 31-32	CAVIPLEX, KALK 14
245	35 TH	G3P2A0 GR 33-34	FE, KALK 7
246	21TH	G2P1A0 29-30 MG	HUFABION, KALK 30
247	19TH	G1P0A0 GR 29-30 MG	CAVIPLEX 30
248	20TH	G2P1A0 GR 34-35 MG	CAVIPLEX , CALC 7
249	22TH	G1P0A0 GR 37-38 MG	HUFABION, CALC 7, 1X1
250	30 TH	G3PA0 GR 36-37 MH	CAVIPLEX 7
251	32 THN	G4P2A1 GR 32MG	FE, CALC 10
252	29 THN	G2P1A0 GR 38-39MG	HUFABION, CALC 7
253	34 THN	G2P1A0 GR 35-36MG	CAVIPLEX,7
254	30 TH	G3P2A0 GRAV 30-31 MG	HUFA CALC 15 TAB
255	21 TH	G2P1A0 GRAV 35-36 MG	CAVIPLEX CALC 7
256	39 TH	G5P3A1 GRAV 33-34 MG	CAVIPLEX CALC 15
257	29 TH	G2P1A0 GRAV 38-39 MG	HUFA CALC 7 TAB
258	32 TH	G4P2A1 GR 28-29 MG	CAVIPLEX 15, CALC 15
259	38 TH	G2P1A0 GR 35-36 MG	HUFA 7, CALC 7
260	20 TH	G1P0A0 GR 36-37 MG	HUFA 7, CALC 7
261	30 TH	G4P2A1 GR 38-39 MG	ALINAMIN 10

262	22 TH	G1P0A0 GR 35-36 MG	ETABION 14,CALK 14
263	35 TH	G3P2A0 GR 33-34 MG	ETABION 14, CALK 14
264	19 TH	G1P0A0 GR 34-35 MG	CAVIPLEX 14, CALK 14
265	31 TH	G2P1A0 GR 31 MG	CAVIPLEX 20, CALK 20
266	30 TH	G2P1A0 GR 32-33 MG	ETABION 14, CALK 14
267	38 TH	G3P2A0 GR 29-30 MG	ETABION 30, CALK 30
268	40 TH	G4P3A0 GR 29-30 MG	CAVIPLEX 30, CALK 30
269	27 TH	G2P1A0 GR 39-40 MH	ALINAMIN 10
270	30 TH	G3P2A0 GR 32-33 MG	ETABION 14, CALK 14
271	38 TH	G2P1A0 GR 38-39 MG	ALINAMIN 10
272	30 TH	G5P2A2 GR 35-36 MG	CAVIPLEX 14, CALK 14
273	22 TH	G1P0A0 GR 38-39 MG	HUFA 7, CALK 7
274	35 TH	G3P2A0 GR 30-31 MG	CAVIPLEX 14, CALK 14
275	24 TH	G2P1A0 GR 38-39 MG	FE 7, ALINAMIN 19
276	25 TH	G2P1A0 GR 28-29 MG	CAVIPLEX 30, CALK 30
277	21 TH	G2P0A1 GR 37 MG	ALINAMIN 10
278	22 TH	G1P0A0 GRAVIDA 38-39 MGG	ALINAMIN 10
279	20 TH	G2P1A0 GR 28-29 MGG	HUFA, CALC 30
280	27 THN	G3P2A0 GR 26-27MG	CAVIPLEX, CALK 21
281	18 THN	G1P0A0 GR 25-26MG	HUFABION,CALK 30
282	20 TH	G2P1A0 GRAVIDA 38 39 MGG	ALINAMIN 2X1 6
283	23 TH	G1P0A0 GR 27 28 MGG	CAVIPLEX, CALC 21
284	25 TH	G1P0A0 GR 30 31 MGG	CAVIPLEX, CALC 10
285	24 TH	G2P1A0 GR 35 36 MGG	HUFA, CALC 7
286	31 TH	G2P1A0 GR 33 34 MGG	CAVIPLEX, CALC 12
287	21 TH	G1P0A0 GR 29 30 MGG	FE, CALC 10
288	19 TH	G1P0A0 GRAV 38-39 MINGGU	ETABION, CALC 7
289	21 TH	G3P1A1 GRAV 26-27 MINGGU	CAVIPLEX, CALC 30
290	21 TH	G1P0A0 GRAV 26-27 MINGGU	CALC 10
291	24 TH	G2P1A0 GRAV 36-37 MINGGU	CAVIPLEX, CALC 7
292	29 TH	G3P1A1 GRAV 33-34 MINGGU	CAVIPLEX, CALC 14
293	33 TH	G3P2A0 GRAV 35-36 MINGGU	CAVIPLEX, CALC 7
294	17 TH	G1P0A0 GRAV 35-36 MINGGU	ALINAMIN 10
295	25 TH	G2P1A0 GRAV 34-35 MINGGU	CAV, CALC 14
296	25 TH	G2P1A0 GRAV 34-35 MINGGU	CALC 14, HUFA 14
297	39 TH	G5P3A1 GRAV 35-36 MG	CALC 14, HUFA 14
298	30 TH	G3P2A0 GRAV 32-33 MG	CALC 14, HUFA 14
299	25 TH	G3P2QA0 GRAV 29-30 MG	CAV 10

300	22 TH	G2P0A1 GRAV 33-34 MG	HUFA 10, CALK 10
301	22 TH	G2P0A1 GRAV 35-36 MINGGU	HUFA, CALC 10
302	19 TH	G1P0A0 GRAV 32 MINGGU	ETABION, CALC 20
303	21 TH	G1P0A0 GRAV 31-32 MINGGU	VIT C 10
304	32 TH	G2P1A0 GRAV 32-33 MINGGU	FE, CALC 7
305	23 TH	G2P1A0 GRAV 35-36 MINGGU	HUFA 5, CALC 5
306	18 TH	G1P0A0 GRAV 36-37 MINGGU	CAVIPLEX, CALC 5
307	35 TH	G3P2A0 GRAV 35-36 MINGGU	CAVIPLEX, CALC 10
308	35 TH	G3P2A0 GRAV 38-39 MINGGU	HUFABBION, CALC 7
309	20 TH	G2P1A0 GRAV 37-38 MINGGU	CAVIPLEX, CALC 7
310	23 TH	G2P1A0 GRAV 34-35 MINGGU	CAVIPLEX, CALC 10
311	22 TH	G1P0A0 GRAV 37 MINGGU	CAVIPLEX 10
312	22 TH	G1P0A0 GRAV 37-38 MINGGU	CAVIPLEX, CALC 7
313	30 TH	G3P2A0 GRAV 38-39 MINGGU	ETABION, CALC 7
314	35 TH	G3P2A0 GRAV 32-33 MG	HUFABION, CALC 14
315	23 TH	G2P1A0 GRAV 24-25 MINGGU	ETABION, CALC 30
316	33 TH	G3P2A0 GRAV 37-38 MINGGU	CAVIPLEX, CALC 7
317	20 TH	G1P0A0 GRAV 29-30 MINGGU	HUFABION 10
318	20 TH	G1P0A0 GRAV 38-39 MINGGU	HUFABION, CALC 7
319	35 TH	G2P1A0 GRAV 31-32 MINGGU	CAVIPLEX 14, CALC 14
320	19 TH	G1P0A0 GRAV 36-37 MINGGU	ETABION, CALC 7
321	22 TH	G2P1A0 GRAV 40-41 MINGGU	ETABION, CALC 5
322	23 TH	G1P0A0 GRAV 26-27 MG	HUFA CALC 30
323	24 TH	G2P1A0 GRAV 37-38 MG	HUFA CALC 7
324	31 TH	G2P10A0 GRAV 32-33 MG	CAVIPLEX CALC 14
325	38 TH	G2P1A0 GRAV 37-38 MG	HUFA CALC 7
326	33 TH	G3P2A0 GRAV 36-37 MG	HUFA CALC 7
327	23 TH	G1P0A) GRAV 27 MG	CAV, CALC 30
328	23 TH	G2P1A0 GRAV 25 MG	CAV, CALC 30
329	36 TH	G3P2A0 GRAV 33-34 MG	CAV CALC30
330	35 TH	G2P1A0 GRAV 24-25 MG	FE CALC 30
331	35 TH	G3P2A0 GRAV 29-30 MG	FE CALC 14
332	33 TH	G2P1A0 GRAV 30-31 MG	FE CALC 10
333	25 TH	G2P1A0 GR 33 MG	HUFABION, KALK 14
334	30TH	G4P3A0 GR. 38 MG	ALINAMIN 10
335	19TH	G2P1A0 GR 37-38	HUFABION, KALK 7
336	31TH	G2P1A0 GR 37-38	HUFABION, KALK 7
337	18TH	G2P1A0 GR 35-35	HUFABION, KALK 7

338	24TH	G2P1A0 38-39 MG	HUFABION, KALK 7
339	38TH	G2P1A0 GR 38-39 MG	HUFABION, KALK 7
340	25TH	G2P1A0 GR 35 36 MG	HUFABION, KALK 14
341	28TH	G3P2A0 GR 27-28	HUFABION, KALK 30
342	21TH	G1P0A0 GR 28-29	HUFABION, KALK 30
343	20TH	G1P0A0 GR 35-36	HUFABION, KALK 14
344	26TH	G2P1A0 GR 34-35	CAVIPLEX, KALK 14
345	18TH	G1P0A0 37-38 MG	HUFABION, KALK 14
346	29TH	G2P1A0 24 25 MG	HUFABION, KALK 30
347	24TH	G2P1A0 25 MG	HUFABION, KALK 30
348	29TH	G3P1A1 GR. 35-36 MG	HUFABION, KALK, 14
349	18TH	G1P0A0 GR 33 34	HUFABION, KALK, 14
350	24 TH	G2P1A0 32-33 MGG	CAVIPLEX, CALC 10
351	28 TH	G3P2A0 27-28 MGG	FE CALC 10
352	28 TH	G3P1A1 36-37 MGG	FE CALC 14
353	19 TH	G1P0A0 26-27 MGG	FE, CALC 30
354	21 TH	G1P0A0 39-40 MGG	ALINAMIN 15
355	27 TH	G2P1A0 GRAV 34 – 35	CAVIPLEX, CALC 14
356	27 TH	G3P2A0 GRAV 39-40 MG	ALINAMIN 10
357	36 TH	G3P2A0 GRAV 24-25 MG	CAVIPLEX, CALC 10
358	39 TH	G3P2A0 GRAV 31-32 MG	CAVIPLEX, CALC 12
359	37 TH	G2P1A0 GR. 35 36 MGG	FE, CALC,7
360	30 TH	G3P2A0 GR 29 30 MGG	FE, CALC 21
361	25 TH	G2P1A0 GR 35 36 MGG	FE, CALC 7
362	18 TH	G1P0A0 GR 33 34 MGG	CAVIPLEX, CALC 14
363	28 TH	G3P2A0 GRAV 32-34 MGG	FE 10
364	28 TH	G2P1A0 GRAV 40 MGG	ALINAMIN 6
365	33 TH	G2P1A0 GRAV 36-37 MGG	FE 7
366	21 TH	G1P0A0 GRAV 32 MGG	FE 5 CALC14
367	29 TH	G2P1A0 GRAV 24-25 MGG	CAV CALC 21
368	24 TH	G1P0A0 GRAV 28-29 MGG	CALC 21
369	34 TH	G3P2A0 GRAV 32-33 MGG	FE, CALC 14
370	43 TH	G2P1A0 GRAV 32-33 MG	FE, CALC 7
371	28 TH	G2P1A0 GRAV 38 MGG	HUFA, CALC 7
372	28 TH	G3P2A0 GRAV 36-37 MGG	ALINAMIN 10
373	23 TH	G2P1A0 38 MGG	HUFA, CALC 7
374	35 TH	G2P1A0 38-39 MGG	ALINAMIN 10
375	35 TH	G3P2A0 36-37 MGG	HUFA, CALC 7

376	39 TH	G3P2A0 33-34 VMGG	CALC, CAVIPLEX 7
377	23 TH	G1P0A0 GRAV 36-37 MGG	FE, CALC 7
378	38 TH	G5P4A0 GRAV 35-36 MGG	HUFA, CALC 6
379	23 TH	G1P0A0 GRAV 37-38 MGG	FE, CALC 7
380	28 TH	G2P1A0 GRAV 34-35 MGG	HUFA, CALC 7
381	37 TH	G2P1A0 GRAV 36-37 MGG	CAVIPLEX, CALC 7
382	20 TH	G2P1A0 GRAV 39-40 MGG	ALINAMIN 14
383	25 TH	G2P1A0 GRAV 36-37 MGG	CAVIPLEX, CALC 7
384	39 TH	G3P2A0 GRAV 35-36 MGG	CAVIPLEX, CALC 14
385	31 TH	G2P1A0 GRAV 34-35 MGG	HUFA, CALC 14
386	25 TH	G2P1A0 GRAV 38-39 MGG	FE, CALC 7
387	33 TH	G4P3A0 GRAV 35-36 MGG	FE, CALC 14
388	23 TH	G1P0A0 GRAV 33 MGG	FE , CALC 14
389	27 TH	G3P2A0 GRAV 34-35 MGG	FE, CALC 14
390	36 TH	G4P3A0 GRAV 38-39 MGG	CAVIPLEX, ALINAMIN 14
391	43 TH	G6P4A1 GRAV 29-30 MGG	HUFA, CALC 30
392	24 TH	G3P2A0 GRAV 38-39 MGG	FE, CALC 7
393	23 TH	G1P0A0 GRAV 38-39 MGG	ALINAMIN 14
394	25 TH	G2P1A0 GRAV 38-39 MGG	ALINAMIN 14
395	23 TH	G2P1A0 GRAV 36-37 MGG	CAVIPLEX, CALC 7
396	28 TH	G3P1A1 GRAV 34-35 MGG	CAVIPLEX, CALC,14
397	27 TH	G3P2A0 GRAV 40 MGG	ALINAMIN 12
398	21 TH	G1P0A0 GRAV 39-40 MGG	ALINAMIN 20
399	30 TH	G3P2A0 GRAV 31-32 MG	HUABION, CALK 20
400	27 TH	G2P1A0 GRAV 37-38 MG	HUFA, CALK 7
401	25 TH	G3P2A0 32 33 MG	HUFABION, KALK 14
402	25 TH	G2P1A0 27 28 MG	HUFABION, KALK 30
403	40 TH	G4P3A0 40 MG	ALINAMIN 10
404	20 TH	G2P1A0 27 28	CAVIPLEX 30
405	15 TH	G1P0A0 GRAV 30-31 MG	CAVIPLEX, CALK 20
406	28 TH	G3P2A0 GRAV 31-32 MG	HUFA, CALK 7
407	23 TH	G2P1A0 GRAV 34-35 MG	FE, CALK 25
408	36 TH	G2P1A0 GRAV 37 MG	FE, CALC 7
409	39 TH	G3P2A0 GRAV 33-34 MG	CALK 14
410	24 TH	G2P1A0 GRAV 35-36 MG	FE, CALK 7
411	25 TH	G1P0A0 GRAV 39 MG	ALINAMIN 15
412	33 TH	G3P2A0 GR 34 35 MGG	HUFA, CALC 14
413	37 TH	G2P1A0 GR 36 37 MGG	CAVIPLEX 14

414	40 TH	G5P4A0 GR 32 33 MGG	FE, CALC 30
415	29 TH	G2P1A0 GR 34 35 MGG	CAVIPLEX, CALC 21
416	26 TH	G2P1A0 GR 32 MGG	CAVIPLEX, CALC 30
417	18 TH	G1P0A0 GR 29 30 MGG	CAVIPLEX, CALC 30
418	18 TH	G1P0A0 GR37 38 MGG	CAVIPLEX, 7
419	39 TH	G3P2A0 28 MG	HUFA, CALK 30
420	20 TH	G1P0A0 36-37 MG	HUFA, CALK 7
421	23 TH	G2P1A0 37-38 MG	ALINAMIN 10
422	38 TH	G5P4A0 37-38 MG	ALINAMIN 10
423	28 TH	G3P2A0 30-31 MG	HUFA, CALK 21
424	20 THN	G1P0A0 GR 39-40MG	ALINAMIN 3X1 15
425	36 THN	G2P1A0 38 MG	FE CALK 1X1 7
426	42 THN	G6P4A1 GR 34-35MG	CAVIPLEK CALK 1X1 25
427	29 THN	G2P1A0 30 MG	FE CALK 30, CAVIPLEX 6
428	28 THN	G2P1A0 GR 39-40MG	ALINAMIN 3X1 15
429	28 THN	G3P2A0 34-35MG	CALK 1X1 15, FE 1X1 21
430	23 THN	G1P0A0 38-39MG	ALINAMIN 3X1 15
431	36 THN	G4P3A0 32-33MG	FE CALK 1X1 20
432	34 THN	G3P2A0 34-35MG	FE, CALK 1X1 30
433	27 TH	G2P1A0 36-37 MINGGU	HUFA, CALC 7
434	28 TH	G2P1A0 38-39 MINGGU	HUFA, CALC 5
435	34 TH	G5P4A0 28-29 MINGGU	CAVIPLEX, CALC 30
436	19 TH	G1P0A0 33-34 MGG	FE, CALC 10
437	34 TH	G3P1A1 GRAV 38-39 MGG	FE 5
438	30 TH	G3P2A0 32-33 MGG	FE, CALC 14
439	23 TH	G1P0A0 38-39 MGG	ALINAMIN 6
440	23 TH	G2P1A0 32-33 MGG	FE 21
441	25 TH	G2P1A0 40-41 MGG	ALINAMIN 6
442	20 TH	G2P1A0 38-39 MGG	CAVIPLEX 7
443	23 TH	G1P0A0 33-34 MGG	FE, CALC 14
444	28 TH	G3P1A1 33-34 MGG	HUFA, CALC 14
445	40 TH	G4P3A0 41-42 MGG	ALINAMIN 6
446	37 TH	G2P1A0 37-38 MGG	CALC 7
447	39 TH	G3P2A0 37-38 MINGGU	CAVIPLEX, CALC 7
448	29 TH	G3P1A1 36-37 MGG	HUFA, CALC 7
449	20 TH	G2P1A0 GR 36 MG	CAVIPLEX, KALK 7
450	29 TH	G5P4A1 GRAV 28-29 MG	CAVIPLEX CALC 10
451	23 TH	G2P1A0 GRAV 30-31 MG	CAVIPLEX CALC 10

452	24 TH	G2P1A0 GRAV 24-25 MG	CAVIPLEX 10
453	37 TH	G2P1A0 GRAV 35-36 MG	HUFA CALC 14
454	34 TH	G3P2A0 GRAV 27-28 MG	HUFA CALC 14
455	20 TH	G1P0A0 GRAV 35-36 MG	CAVIPLEX CALC 14
456	22 TH	G1P0A0 GRAV 36-37 MG	HUFA CALC 7
457	24 TH	G2P1A0 GRAV 39-40 MG	ALINAMIN 21
458	19 TH	G1P0A0 GRAV 39-40 MG	ALINAMIN 20
459	26 TH	G2P1A0 GRAV 35-36 MG	HUFA CALC 7
460	22 TH	G1P0A0 GRAV 40 MG	HUFA 7 ALINAMIN 10
461	20 TH	G1P0A0 GRAV34-35 MG	CAVIPLEX CALC 24,
462	38 TH	G5P4A0 GRAV 30-31 MG	CAVIPLEX CAL 14
463	28 TH	G3P2A0 GRAV 32 MG	HUFA CALC 14
464	28 TH	G3P2A0 GRAV 24-25 MG	CAVIPLEX CALC 30
465	27 TH	G2P1A0 GRAV 30 MG	HUFA CALC 14
466	22 TH	G2P2A0 GRAV 36-37 MG	HUFA CALC 14
467	36 TH	G3P2A0 GRAV 35-36 MG	CAVIPLEX CAL 14
468	21 TH	G1P0A0 GRAV 25-26 MG	CAVIPLEX CALC 30
469	25 TH	G2P1A0 GRAV 38-39 MG	HUFA 7, ALINAMIN 10
470	31 TH	G2P1A0 GRAV 27-28 MG	HUFA CALC 21
471	25 TH	G1P0A0 GRAV 34-35 MGG	CAVIPLEX CALC 10
472	31 TH	G2P1A0 GRAV 35-36 MG	CAVIPLEX CALC 7
473	40 TH	G4P3A0 GRAV 34 MG	CAVIPLEX CALC 14
474	29 TH	G3P1A1 GRAV 37-38 MG	HUFA CALC 7
475	16 TH	G1P0A0 GRAV 24-25 MG	HUFA CALC 30
476	33 TH	G2P1A0 GRAV 31-32 MG	HUFA CALC 14
477	21 TH	G1P0A0 GRAV 34-35 MGG	HUFA CALC 14
478	20 TH	G1P0A0 GRAV 38-39 MGG	HUFA 7 ALINAMIN 10
479	25 TH	G2P1A0 GRAV 31-32 MG	HUFA CALC 14
480	35 TH	G3P2A0 GRAV 31-32 MG	CALC 14
481	39 TH	G5P3A1 GRAV 38-39 MG	HUFA CALC 7
482	37 TH	G4P3A0 GRAV 33-34 MG	HUFA CALC 14
483	35 TH	G3P2A0 GRAV 29-30 MG	HUFA CALC 14
484	20 TH	G2P1A0 GRAV 38 MGG	HUFA CALC 7
485	22 TH	G2P1A0 GRAV 38-39 MG	HUFA CALC 7
486	30 TH	G3P2A0 GR 36-37 MG	HUFA 7, CALK 7
487	18 TH	G1P0A0 GR 29-30 MG	HUFA 30, CALK
488	38 TH	G3P2A0 GR 34 MG	CAVIPLEX 14, CALK 14
489	42 TH	G6P4A1GR 28 MG	HUFA 30

490	35 TH	G3P2A0 GR 38-39 MG	CAVIPLEX 7
491	31 TH	G2P1A0 GRAV 30-31 MG	HUFA CALC 14
492	37 TH	G2P1A0 GR 38-39 MG	B6 10, ALINAMIN 21
493	29 TH	G3P1A0 GRAV 38-39 MG	ALINAMIN 21
494	25 TH	G2P1A0 GRAV 33-34 MG	CAVIPLEX CALC 14
495	19 TH	G2P1A0 GRAV 39-40 MG	HUFA 7, ALINAMIN 10
496	18 TH	G1P0A0 GRAV 37-38 MGG	CAVIPLEX CALC 7
497	18 TH	G1P0A0 GRAV 39-40 MG	ALINAMIN 20, HUFA 7
498	23 TH	G2P1A0 GRAV 38-39 MG	HUFA 7, ALINAMIN 10
499	26 TH	G2P1A0 GRAV 37-38 MG	FE CALC 7
500	18 TH	G2P1A0 GRAV 38-39 MG	HUFA CALC 7
501	33 TH	G3P2A0 GRAV 38-39 MG	HUFA CALC 7
502	32 TH	G4P2A1 GRAV 34-35 MG	CAVIPLEX CALC 14
503	23 TH	G2P0A1 GRAV 36-37 MG	FE CALC 7
504	21 TH	G1P0A0 GRAV 36-37 MG	HUFA CALC 7
505	28 TH	G2P1A0 GRAV 36-37 MG	CAVIPLEX CALC 7
506	20 TH	G2P1A0 GRAV 39-40 MG	HUFA 7
507	30 TH	G3P2A0 GR 25 26 MG	CAVIPLEX, KALK 30
508	20 TH	G1P0A0 GR 33 34 MG	FE, KALK 14
509	22 TH	G2P1A0 GR 38 39 MG	ALINAMIN 10
510	38 TH	G2P1A0 GR 40-41 MG	ALINAMIN 6
511	33 TH	G4P3A0 GRAV 30-31 MGG	CALC 30
512	20 TH	G2P1A0 GRAV 37-38 MGG	CAVIPLEX, CALC 14
513	18 THN	G2P0A1 40-41MG	ALINAMIN 12 2X1
514	23 THN	G1P0A0 GR 27-28MG PLR	CAVIPLEX 1X1 30, CALK 1X1 30
515	20 THN	G2P1A0 GR 38-39MG	HUFABION 7, CALK 7, ALINAMIN 10
516	40 THN	G5P3A1 GR 27MG	CAVIPLEX 30 1X1, CALK 30 1X1
517	31 THN	G3P2A0 GR 27-28MG	CALK 30 1X1, HUFABION 30 1X1
518	27 THN	G2P1A0 GR 32-33MG	CAVIPLEX 14 1X1, CALC 14 1X1
519	25THN	G2P1A0 GR 35-36MG	HUFABION 15 1X1,CALK 15 1X1
520	28 THN	G2P1A0 GR 24-25MG	CAVIPLEX 1X1 30, CALK 1X1 30
521	22 THN	G2P0A1 38-39MG	ALINAMIN F 12 2X1
522	36MG	G4P3A0 GR 37MG	FE 1X1 7
523	31 MG	G2P1A0 GR 37-38MG	HUFABION 1X1 7, CALK 1X1 7
524	23 THN	G2P1A0 GR 30-31MG	FE 1X1 14, CALK 1X1 14

525	25 THN	G2P1A0 GR 39-40MG	ALINAMIN 3X1 15
526	29 THN	G3P1A1 GR 39-40MG	ALINAMIN 2X1 5
527	18 THN	G1P0A0 GR 33MG	FE 1X1 7, CALK 1X1 7
528	32 THN	G2P1A0 GR 29MG	FE 1X1 7, CALK 1X1 7
529	24 THN	G3P2A0 GRAVIDA 36-37 MINGGU	HUFABION 1X1 7, CALK 1X1 7
530	35 THN	G4P2A1 GR 26 MINGGU	CAVIPLEX 1X1 11, CALK 1X1 11
531	26 TH	G2P1A0 GRAV 28-29 MINGGU	CAVIPLEX 1X1 30, CALK 1X1 30
532	22 TH	G2P1A0 GR 38-39MG	FE 1X1 7, CALK 1X1 7
533	29 THN	G2P1A0 GR 26-27MG	FE 1X1 10, CALK 1X1 10
534	39 THN	G3P2A0 GR 30-31MG	CAVIPLEX, CALK 1X1 14
535	34 THN	G3P2A0 GR 30-31MG	HUFABION, CALK 1X1 14
536	21 THN	G1P0A0 GR 38-39MG	FE, CALK 1X1 7
537	34 THN	G5P4A0 GR 24-25MG	FE, CALK 30, CAVIPLEC 5
538	25 THN	G2P0A1 GR 35--36MG	FE, CALK 1X1 14
539	24 THN	G1P0A0 GR 27-28MG	FE, CALK 1X1 14
540	43 THN	G2P1A0 GR 28MG	E CALK 1X1 10
541	28 THN	G2P1A0 GR 37-38MG	HUFABION, CALK 1X1 7
542	28 TH	G3P1A1 GRAV 32-33 MG	CAVIPLEX CALC 14
543	20 TH	G2P1A0 GRAV 39-40 MG	ALINAMIN 21
544	18 TH	G1P0A0 GRAV 26-27 MG	HUFA CALC 14
545	20 TH	G1P0A0 GRAV 35 MG	HUFA CALC 7
546	31 TH	G2P1A0 GRAV 32-33 MG	CAVIPLEX CALC 14
547	28 TH	G3P2A0 GRAV 35-36 MG	HUFA CALC 7
548	34 TH	G3P1A1 GRAV 32-33 MG	HUFA CALC 14
549	27 TH	G2P1A0 GRAV 33-34 MG	CAVIPLEX CALC 14