

□ 1 □ 2
 □ 3 □ c
 □ d
 □ e
 □ a
 □ b
 □ 1 □ 2 □ 3 □ c
 7 □ 67.15
 □ 7 □ d
 □ 20 □ 1
 □ 10 □ 2
 □ e
 67.21
 □ a
 □ b
 □ 12 □ 40 □ 6 □ 2
 □ 12 □ 3
 □ 12 □ 4 □ c
 □ c □ c
 □ 1 □ 2
 □ 24
 □ 40 □ 12 □ d
 □ 1 □ IIIa
 III
 7
 10
 67.23
 c
 II

24 40 12 2 IIIb

24 e IV 12 67.25

67.27 30

90 180 67.29

67.31 a

b

c

d

e

f

2 3 4 5

67.33

67.35

30 C I 67.101

I 67.103 I

2 3 4 5

3 4 5

67.105 I

1 2 3

4 67.107 I

1 2

3

67.109 I

1 2 3

4 5 6 7

67.201
 67.203
 1
 2
 3
 4
 5
 67.205
 1
 2
 67.207
 1
 2
 3
 67.209
 1
 2
 3
 4
 5
 6
 7
 8
 155 (mmHg)
 95 (mmHg)
 9
 67.211
 1
 2
 3
 4
 5
 67.213
 1
 2
 3
 4
 5
 67.215
 1
 2
 3
 (AIDS) 4 (HIV) 5
 67.217
 1
 2
 3
 67.219
 67.221
 1
 2
 3
 4
 67.223
 67.225
 1
 2
 3
 4
 5
 67.227
 67.229
 1
 2
 3
 4
 5
 67.231
 500 1000 2000 (Hz)
 35
 (dB) 3000 (Hz) 50 (dB)
 2
 67.233
 1
 2
 3
 4
 5
 67.235
 a
 0.7
 0.5

1 2
 a 1 b
 2 3
 d 0.1 c
 e
 67.237 II
 30 50 0.5
 1
 2 67.235
 E III 67.301
 IIIa 67.303 67.329 a 67.331 67.335
 IIIa IIIb 67.303 67.327 67.329 b 67.331 67.337
 IIIb 67.303 III
 1
 2 3
 4 5
 67.305 III
 1 2 3
 4 67.307 III
 1 2
 3
 67.309 III
 1 2 3
 4 5 6 7
 8 155 (mmHg) 95 (mmHg) 9
 67.311 III
 1 2 3
 4
 67.313 III 1
 2 3 4
 67.315 III
 67.317 III
 67.319 III
 67.321 III
 1 2
 3
 67.323 III
 67.325 III
 67.327 1 2
 3 67.329

□ 1□ □ 2□
□ 3□ □ 4□
67.415□ □ a□ IV□ □ 1□ □ 2□
□ □ 3□ (AIDS)□ □ 4□ □ 5□ □ 6□ (HIV)
□ □ 7□ □ b□ IVa
□ □ c□ IVb
□ e□ 67.417□
□ IV
□ 67.419□ □ IV
□ 67.421□
□ IV□ □ 1□ □ 2□
□ □ 3□ □ 4□
□ 67.423□
□ 67.425□ □ IV
□ 67.427□ □ IV
□ 67.429□
□ 1□
□ IV□ □ 2□ □ 3□ □ 4□
□ 67.431□ □ IV
5□ 67.433□ □ IV
□ 1□ □ 2□ □ 3□ □ 4□
□ 67.435□ □ a□ IVa
□ 0.5
□ □ b□ IVb
□ 0.7□ G□ □ 67.501
□ 67.503
□ □ 67.25
□ 50□ □ 1□ 6
□ 67.505□
□ 67.17
□ 6□ 12
□ 67.507□
□ 67.7
□ 1□ 6□ 67.509

