



Flow diversion in Intracranial Aneurysm Treatment

Name (can be anonymous if you prefer):

Date:

Select one or both, as appropriate:

- I treat aneurysms endovascularly
- I treat aneurysms surgically

How many years have you been treating aneurysms ?

- 0 year
- 1-5 years
- 6-10 years
- >10 years

How many patients have you treated with flow diversion?

- 0 patient
- 1-5 patients
- 6-15 patients
- >15 patients



Case 1

53 M

14 mm unruptured cavernous ICA aneurysm

Asymptomatic

Passed Test Balloon Occlusion

1. Is Flow diversion (\pm coils) an option for this patient ?

- Yes No

2. Any other option that you would conceivably offer this patient ? Choose one :

- No, only FD \pm coils
- Coiling \pm stenting
- Parent vessel occlusion \pm bypass
- Surgical clipping
- Observation

3. Would you be willing to recruit *this* patient in an RCT that would give a 50% chance of FD and a 50% chance of Best Standard Treatment Yes No

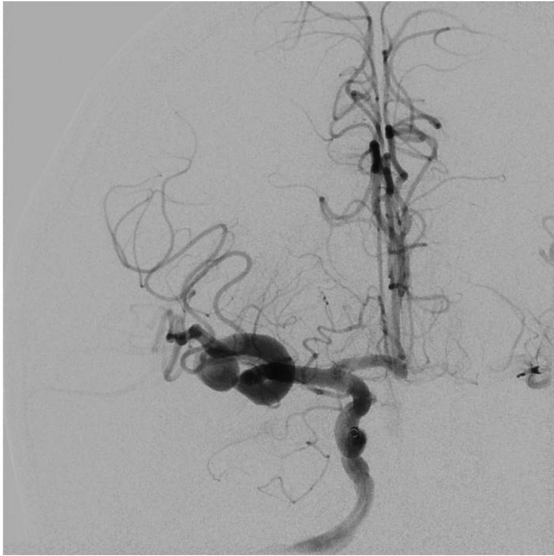
4. Final best treatment choice:

- Flow diversion
- Coiling \pm stenting
- Parent vessel occlusion \pm bypass
- Surgical clipping
- Observation

5. Confidence level in your selection of final treatment choice:

-
- 0% 20% 40% 60% 80% 100%

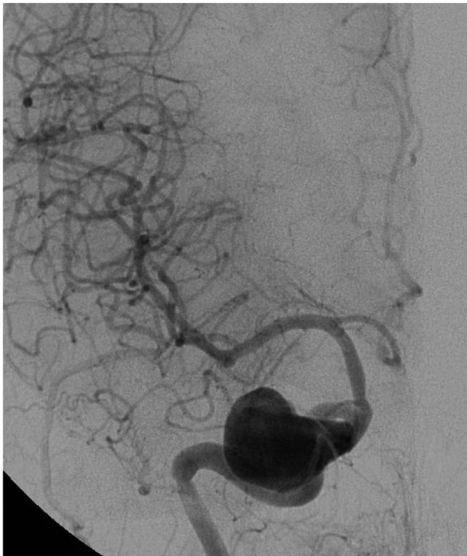
ON-LINE APPENDIX. FIAT survey.



Case 2
 47 M
 22 mm unruptured MCA aneurysm
 Seizures
 Failed Test Balloon Occlusion

1. Is Flow diversion (\pm coils) an option for this patient ?
 Yes No
2. Any other option that you would conceivably offer this patient ? Choose one :
 No, only FD \pm coils
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
3. Would you be willing to recruit *this* patient in an RCT that would give a 50% chance of FD and a 50% chance of Best Standard Treatment Yes No
4. Final best treatment choice:
 Flow diversion
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
5. Confidence level in your selection of final treatment choice:

 0% 20% 40% 60% 80% 100%



Case 3
 53 M
 43 mm unruptured cavernous ICA aneurysm
 Ophthalmoplegia
 Passed Test Balloon Occlusion

1. Is Flow diversion (\pm coils) an option for this patient ?
 Yes No
2. Any other option that you would conceivably offer this patient ? Choose one :
 No, only FD \pm coils
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
3. Would you be willing to recruit *this* patient in an RCT that would give a 50% chance of FD and a 50% chance of Best Standard Treatment Yes No
4. Final best treatment choice:
 Flow diversion
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
5. Confidence level in your selection of final treatment choice:

 0% 20% 40% 60% 80% 100%



Case 4
 54 M
 34 mm unruptured MCA aneurysm
 Non-disabling stroke
 Failed Test Balloon Occlusion

1. Is Flow diversion (\pm coils) an option for this patient ?
 Yes No
2. Any other option that you would conceivably offer this patient ? Choose one :
 No, only FD \pm coils
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
3. Would you be willing to recruit *this* patient in an RCT that would give a 50% chance of FD and a 50% chance of Best Standard Treatment Yes No
4. Final best treatment choice:
 Flow diversion
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
5. Confidence level in your selection of final treatment choice:

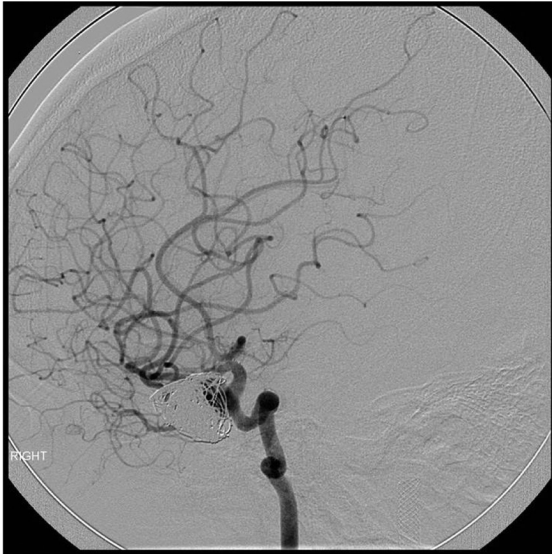
 0% 20% 40% 60% 80% 100%



Case 5
 53 M
 55 mm unruptured cavernous ICA aneurysm
 Atypical facial pain
 Failed Test Balloon Occlusion

1. Is Flow diversion (\pm coils) an option for this patient ?
 Yes No
2. Any other option that you would conceivably offer this patient ? Choose one :
 No, only FD \pm coils
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
3. Would you be willing to recruit *this* patient in an RCT that would give a 50% chance of FD and a 50% chance of Best Standard Treatment Yes No
4. Final best treatment choice:
 Flow diversion
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
5. Confidence level in your selection of final treatment choice:

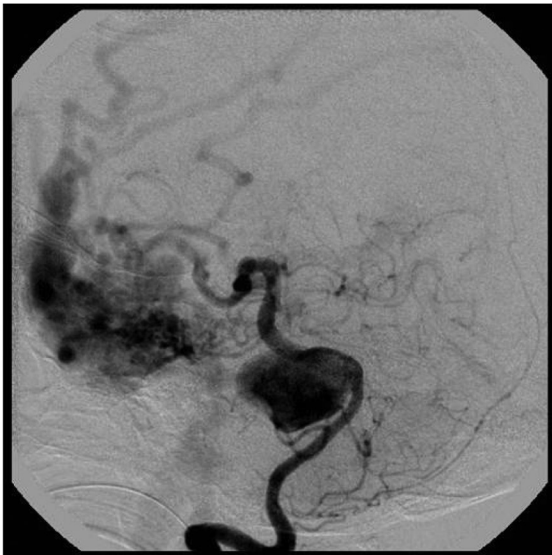
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Case 6
 37 F
 Recurrent giant ophthalmic artery aneurysm
 Passed Test Balloon Occlusion

1. Is Flow diversion (\pm coils) an option for this patient ?
 Yes No
2. Any other option that you would conceivably offer this patient ? Choose one :
 No, only FD \pm coils
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
3. Would you be willing to recruit *this* patient in an RCT that would give a 50% chance of FD and a 50% chance of Best Standard Treatment Yes No
4. Final best treatment choice:
 Flow diversion
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
5. Confidence level in your selection of final treatment choice:

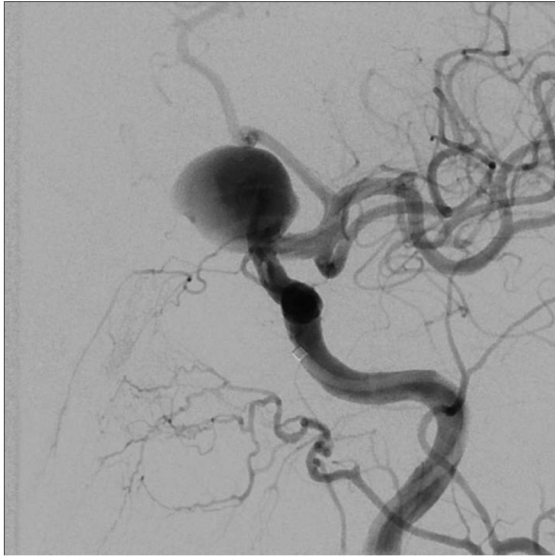
 0% 20% 40% 60% 80% 100%



Case 7
 55 F
 29 mm vertebrobasilar junction aneurysm associated with AVM
 Asymptomatic
 Passed Test Balloon Occlusion

1. Is Flow diversion (\pm coils) an option for this patient ?
 Yes No
2. Any other option that you would conceivably offer this patient ? Choose one :
 No, only FD \pm coils
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
3. Would you be willing to recruit *this* patient in an RCT that would give a 50% chance of FD and a 50% chance of Best Standard Treatment Yes No
4. Final best treatment choice:
 Flow diversion
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
5. Confidence level in your selection of final treatment choice:

 0% 20% 40% 60% 80% 100%



Case 8

57 F
 22 mm unruptured ophthalmic artery aneurysm
 Visual loss
 Failed Test Balloon Occlusion

1. Is Flow diversion (\pm coils) an option for this patient ?
 Yes No
2. Any other option that you would conceivably offer this patient ? Choose one :
 No, only FD \pm coils
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
3. Would you be willing to recruit *this* patient in an RCT that would give a 50% chance of FD and a 50% chance of Best Standard Treatment Yes No
4. Final best treatment choice:
 Flow diversion
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
5. Confidence level in your selection of final treatment choice:

 0% 20% 40% 60% 80% 100%



Case 9

84 M
 30 mm unruptured cavernous ICA aneurysm
 Ophthalmoplegia
 Failed Test Balloon Occlusion

1. Is Flow diversion (\pm coils) an option for this patient ?
 Yes No
2. Any other option that you would conceivably offer this patient ? Choose one :
 No, only FD \pm coils
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
3. Would you be willing to recruit *this* patient in an RCT that would give a 50% chance of FD and a 50% chance of Best Standard Treatment Yes No
4. Final best treatment choice:
 Flow diversion
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
5. Confidence level in your selection of final treatment choice:

 0% 20% 40% 60% 80% 100%



Case 10

67 F

38 mm unruptured basilar tip aneurysm

Headaches

Failed Test Balloon Occlusion

1. Is Flow diversion (\pm coils) an option for this patient ?

Yes No

2. Any other option that you would conceivably offer this patient ? Choose one :

- No, only FD \pm coils
- Coiling \pm stenting
- Parent vessel occlusion \pm bypass
- Surgical clipping
- Observation

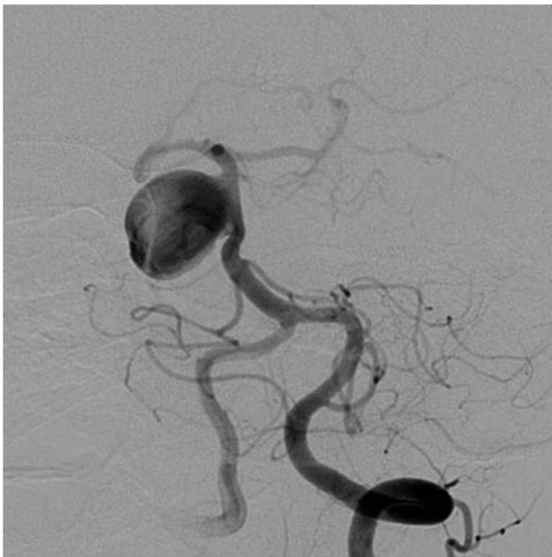
3. Would you be willing to recruit *this* patient in an RCT that would give a 50% chance of FD and a 50% chance of Best Standard Treatment Yes No

4. Final best treatment choice:

- Flow diversion
- Coiling \pm stenting
- Parent vessel occlusion \pm bypass
- Surgical clipping
- Observation

5. Confidence level in your selection of final treatment choice:

0% 20% 40% 60% 80% 100%



Case 11

51 F

38 mm unruptured basilar trunk aneurysm

No mass effect

Failed Test Balloon Occlusion

1. Is Flow diversion (\pm coils) an option for this patient ?

Yes No

2. Any other option that you would conceivably offer this patient ? Choose one :

- No, only FD \pm coils
- Coiling \pm stenting
- Parent vessel occlusion \pm bypass
- Surgical clipping
- Observation

3. Would you be willing to recruit *this* patient in an RCT that would give a 50% chance of FD and a 50% chance of Best Standard Treatment Yes No

4. Final best treatment choice:

- Flow diversion
- Coiling \pm stenting
- Parent vessel occlusion \pm bypass
- Surgical clipping
- Observation

5. Confidence level in your selection of final treatment choice:

0% 20% 40% 60% 80% 100%



Case 12

83 F

28 mm unruptured cavernous ICA aneurysm

Mild ophthalmoplegia

Failed Test Balloon Occlusion

1. Is Flow diversion (\pm coils) an option for this patient ?

Yes No

2. Any other option that you would conceivably offer this patient ? Choose one :

- No, only FD \pm coils
- Coiling \pm stenting
- Parent vessel occlusion \pm bypass
- Surgical clipping
- Observation

3. Would you be willing to recruit *this* patient in an RCT that would give a 50% chance of FD and a 50% chance of Best Standard Treatment Yes No

4. Final best treatment choice:

- Flow diversion
- Coiling \pm stenting
- Parent vessel occlusion \pm bypass
- Surgical clipping
- Observation

5. Confidence level in your selection of final treatment choice:

0% 20% 40% 60% 80% 100%



Case 13

64 M

40 mm cavernous carotid ICA aneurysm

Ophthalmoplegia

Passed Test Balloon Occlusion

1. Is Flow diversion (\pm coils) an option for this patient ?

Yes No

2. Any other option that you would conceivably offer this patient ? Choose one :

- No, only FD \pm coils
- Coiling \pm stenting
- Parent vessel occlusion \pm bypass
- Surgical clipping
- Observation

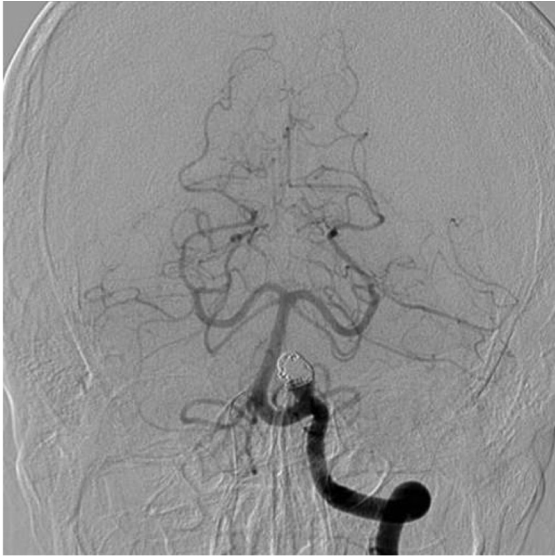
3. Would you be willing to recruit *this* patient in an RCT that would give a 50% chance of FD and a 50% chance of Best Standard Treatment Yes No

4. Final best treatment choice:

- Flow diversion
- Coiling \pm stenting
- Parent vessel occlusion \pm bypass
- Surgical clipping
- Observation

5. Confidence level in your selection of final treatment choice:

0% 20% 40% 60% 80% 100%



Case 14
 47 F
 Recurrent previously coiled PICA aneurysm
 Asymptomatic
 Failed Test Balloon Occlusion

1. Is Flow diversion (\pm coils) an option for this patient ?
 Yes No
2. Any other option that you would conceivably offer this patient ? Choose one :
 No, only FD \pm coils
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
3. Would you be willing to recruit *this* patient in an RCT that would give a 50% chance of FD and a 50% chance of Best Standard Treatment Yes No
4. Final best treatment choice:
 Flow diversion
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
5. Confidence level in your selection of final treatment choice:

 0% 20% 40% 60% 80% 100%



Case 15
 79 F
 Asymptomatic 16 mm cavernous aneurysm
 Failed Test Balloon Occlusion

1. Is Flow diversion (\pm coils) an option for this patient ?
 Yes No
2. Any other option that you would conceivably offer this patient ? Choose one :
 No, only FD \pm coils
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
3. Would you be willing to recruit *this* patient in an RCT that would give a 50% chance of FD and a 50% chance of Best Standard Treatment Yes No
4. Final best treatment choice:
 Flow diversion
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
5. Confidence level in your selection of final treatment choice:

 0% 20% 40% 60% 80% 100%



Case 16

56 M

22 mm symptomatic cavernous aneurysm

Passed Test Balloon Occlusion

1. Is Flow diversion (\pm coils) an option for this patient ?

Yes No

2. Any other option that you would conceivably offer this patient ? Choose one :

- No, only FD \pm coils
- Coiling \pm stenting
- Parent vessel occlusion \pm bypass
- Surgical clipping
- Observation

3. Would you be willing to recruit *this* patient in an RCT that would give a 50% chance of FD and a 50% chance of Best Standard Treatment Yes No

4. Final best treatment choice:

- Flow diversion
- Coiling \pm stenting
- Parent vessel occlusion \pm bypass
- Surgical clipping
- Observation

5. Confidence level in your selection of final treatment choice:

0% 20% 40% 60% 80% 100%



Case 17

62 F

11 mm ophthalmic artery aneurysm

Headaches

Passed Test Balloon Occlusion

1. Is Flow diversion (\pm coils) an option for this patient ?

Yes No

2. Any other option that you would conceivably offer this patient ? Choose one :

- No, only FD \pm coils
- Coiling \pm stenting
- Parent vessel occlusion \pm bypass
- Surgical clipping
- Observation

3. Would you be willing to recruit *this* patient in an RCT that would give a 50% chance of FD and a 50% chance of Best Standard Treatment Yes No

4. Final best treatment choice:

- Flow diversion
- Coiling \pm stenting
- Parent vessel occlusion \pm bypass
- Surgical clipping
- Observation

5. Confidence level in your selection of final treatment choice:

0% 20% 40% 60% 80% 100%



Case 18
 38 F
 Recurrent previously coiled carotid terminus aneurysm
 Asymptomatic

1. Is Flow diversion (\pm coils) an option for this patient ?
 Yes No
2. Any other option that you would conceivably offer this patient ? Choose one :
 No, only FD \pm coils
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
3. Would you be willing to recruit *this* patient in an RCT that would give a 50% chance of FD and a 50% chance of Best Standard Treatment Yes No
4. Final best treatment choice:
 Flow diversion
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
5. Confidence level in your selection of final treatment choice:

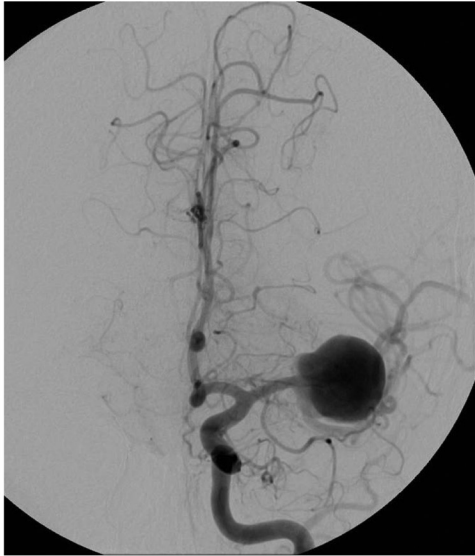
 0% 20% 40% 60% 80% 100%



Case 19
 51 M
 Partially thrombosed 20 mm MCA aneurysm
 Seizures

1. Is Flow diversion (\pm coils) an option for this patient ?
 Yes No
2. Any other option that you would conceivably offer this patient ? Choose one :
 No, only FD \pm coils
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
3. Would you be willing to recruit *this* patient in an RCT that would give a 50% chance of FD and a 50% chance of Best Standard Treatment Yes No
4. Final best treatment choice:
 Flow diversion
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
5. Confidence level in your selection of final treatment choice:

 0% 20% 40% 60% 80% 100%



Case 20
 56 F
 20 mm MCA aneurysm
 Screening for positive family history

1. Is Flow diversion (\pm coils) an option for this patient ?
 Yes No
2. Any other option that you would conceivably offer this patient ? Choose one :
 No, only FD \pm coils
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
3. Would you be willing to recruit *this* patient in an RCT that would give a 50% chance of FD and a 50% chance of Best Standard Treatment Yes No
4. Final best treatment choice:
 Flow diversion
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
5. Confidence level in your selection of final treatment choice:

 0% 20% 40% 60% 80% 100%



Case 21
 67 M
 Dissecting right vertebral artery aneurysm
 Grade III SAH

1. Is Flow diversion (\pm coils) an option for this patient ?
 Yes No
2. Any other option that you would conceivably offer this patient ? Choose one :
 No, only FD \pm coils
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
3. Would you be willing to recruit *this* patient in an RCT that would give a 50% chance of FD and a 50% chance of Best Standard Treatment Yes No
4. Final best treatment choice:
 Flow diversion
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
5. Confidence level in your selection of final treatment choice:

 0% 20% 40% 60% 80% 100%



Case 22
 54 F
 Partially thrombosed 22 mm cavernous aneurysm
 Ophthalmoplegia
 Passed Test Balloon Occlusion

1. Is Flow diversion (\pm coils) an option for this patient ?
 Yes No
2. Any other option that you would conceivably offer this patient ? Choose one :
 No, only FD \pm coils
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
3. Would you be willing to recruit *this* patient in an RCT that would give a 50% chance of FD and a 50% chance of Best Standard Treatment Yes No
4. Final best treatment choice:
 Flow diversion
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
5. Confidence level in your selection of final treatment choice:

 0% 20% 40% 60% 80% 100%



Case 23
 42 F
 22 mm ophthalmic artery aneurysm
 Ophthalmoplegia
 Failed Test Balloon Occlusion

1. Is Flow diversion (\pm coils) an option for this patient ?
 Yes No
2. Any other option that you would conceivably offer this patient ? Choose one :
 No, only FD \pm coils
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
3. Would you be willing to recruit *this* patient in an RCT that would give a 50% chance of FD and a 50% chance of Best Standard Treatment Yes No
4. Final best treatment choice:
 Flow diversion
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
5. Confidence level in your selection of final treatment choice:

 0% 20% 40% 60% 80% 100%



Case 24
 17 M
 Bilateral 32 mm fusiform aneurysms of vertebrobasilar junction
 Asymptomatic
 Failed bilateral vert. Test Balloon Occlusion

1. Is Flow diversion (\pm coils) an option for this patient ?
 Yes No
2. Any other option that you would conceivably offer this patient ? Choose one :
 No, only FD \pm coils
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
3. Would you be willing to recruit *this* patient in an RCT that would give a 50% chance of FD and a 50% chance of Best Standard Treatment Yes No
4. Final best treatment choice:
 Flow diversion
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
5. Confidence level in your selection of final treatment choice:

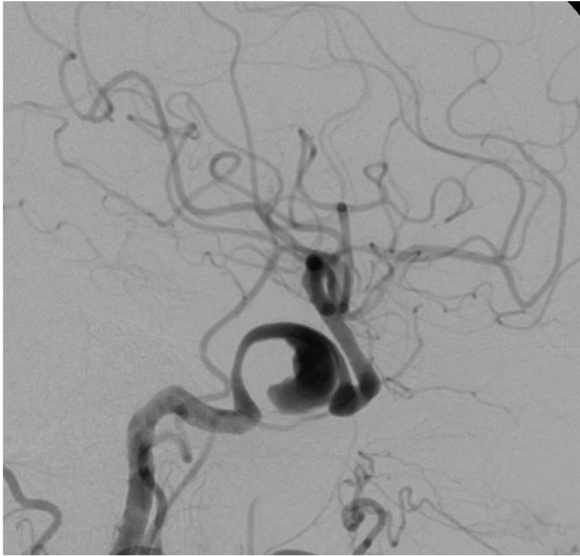
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Case 25
 46 F
 Recurrent previously coiled basilar tip aneurysm
 Asymptomatic
 Failed Test Balloon Occlusion

1. Is Flow diversion (\pm coils) an option for this patient ?
 Yes No
2. Any other option that you would conceivably offer this patient ? Choose one :
 No, only FD \pm coils
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
3. Would you be willing to recruit *this* patient in an RCT that would give a 50% chance of FD and a 50% chance of Best Standard Treatment Yes No
4. Final best treatment choice:
 Flow diversion
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
5. Confidence level in your selection of final treatment choice:

 0% 20% 40% 60% 80% 100%



Case 26
 62 F
 Partially thrombosed 25 mm cavernous aneurysm
 Minor stroke
 Failed Test Balloon Occlusion

1. Is Flow diversion (\pm coils) an option for this patient ?
 Yes No
2. Any other option that you would conceivably offer this patient ? Choose one :
 No, only FD \pm coils
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
3. Would you be willing to recruit *this* patient in an RCT that would give a 50% chance of FD and a 50% chance of Best Standard Treatment Yes No
4. Final best treatment choice:
 Flow diversion
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
5. Confidence level in your selection of final treatment choice:

 0% 20% 40% 60% 80% 100%



Case 27
 27 F
 Multiple clinoid and supraclinoid aneurysms (largest 7 mm)
 Asymptomatic
 Passed Test Balloon Occlusion

1. Is Flow diversion (\pm coils) an option for this patient ?
 Yes No
2. Any other option that you would conceivably offer this patient ? Choose one :
 No, only FD \pm coils
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
3. Would you be willing to recruit *this* patient in an RCT that would give a 50% chance of FD and a 50% chance of Best Standard Treatment Yes No
4. Final best treatment choice:
 Flow diversion
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
5. Confidence level in your selection of final treatment choice:

 0% 20% 40% 60% 80% 100%



Case 28
29 F
Wide-neck 5 mm carotid aneurysm
Asymptomatic

1. Is Flow diversion (\pm coils) an option for this patient ?
 Yes No
2. Any other option that you would conceivably offer this patient ? Choose one :
 No, only FD \pm coils
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
3. Would you be willing to recruit *this* patient in an RCT that would give a 50% chance of FD and a 50% chance of Best Standard Treatment Yes No
4. Final best treatment choice:
 Flow diversion
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
5. Confidence level in your selection of final treatment choice:

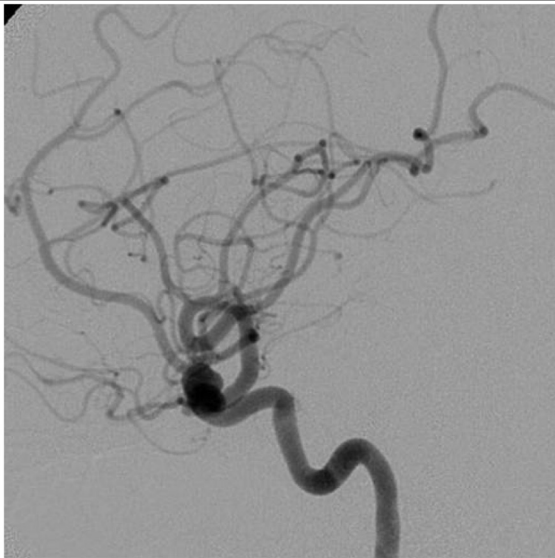
0% 20% 40% 60% 80% 100%



Case 29
73 F
16 mm dysplastic PCoM aneurysm
Grade I SAH

1. Is Flow diversion (\pm coils) an option for this patient ?
 Yes No
2. Any other option that you would conceivably offer this patient ? Choose one :
 No, only FD \pm coils
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
3. Would you be willing to recruit *this* patient in an RCT that would give a 50% chance of FD and a 50% chance of Best Standard Treatment Yes No
4. Final best treatment choice:
 Flow diversion
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
5. Confidence level in your selection of final treatment choice:

0% 20% 40% 60% 80% 100%



Case 30
 43 F
 9 mm ophthalmic aneurysm
 Asymptomatic
 Failed Test Balloon Occlusion

1. Is Flow diversion (\pm coils) an option for this patient ?
 Yes No
2. Any other option that you would conceivably offer this patient ? Choose one :
 No, only FD \pm coils
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
3. Would you be willing to recruit *this* patient in an RCT that would give a 50% chance of FD and a 50% chance of Best Standard Treatment Yes No
4. Final best treatment choice:
 Flow diversion
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
5. Confidence level in your selection of final treatment choice:

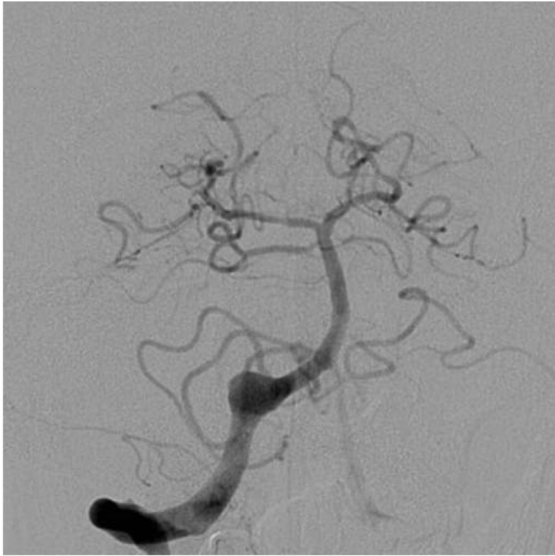
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Case 31
 39 F
 10 mm ophthalmic artery aneurysm
 Visual changes
 Failed Test Balloon Occlusion

1. Is Flow diversion (\pm coils) an option for this patient ?
 Yes No
2. Any other option that you would conceivably offer this patient ? Choose one :
 No, only FD \pm coils
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
3. Would you be willing to recruit *this* patient in an RCT that would give a 50% chance of FD and a 50% chance of Best Standard Treatment Yes No
4. Final best treatment choice:
 Flow diversion
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
5. Confidence level in your selection of final treatment choice:

 0% 20% 40% 60% 80% 100%



Case 32

49 M
 12 mm vertebral artery aneurysm
 Asymptomatic
 Passed Test Balloon Occlusion

1. Is Flow diversion (\pm coils) an option for this patient ?
 Yes No
2. Any other option that you would conceivably offer this patient ? Choose one :
 No, only FD \pm coils
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
3. Would you be willing to recruit *this* patient in an RCT that would give a 50% chance of FD and a 50% chance of Best Standard Treatment Yes No
4. Final best treatment choice:
 Flow diversion
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
5. Confidence level in your selection of final treatment choice:

 0% 20% 40% 60% 80% 100%



Case 33

45 M
 Supraclinoid carotid blister aneurysm
 Grade I SAH

1. Is Flow diversion (\pm coils) an option for this patient ?
 Yes No
2. Any other option that you would conceivably offer this patient ? Choose one :
 No, only FD \pm coils
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
3. Would you be willing to recruit *this* patient in an RCT that would give a 50% chance of FD and a 50% chance of Best Standard Treatment Yes No
4. Final best treatment choice:
 Flow diversion
 Coiling \pm stenting
 Parent vessel occlusion \pm bypass
 Surgical clipping
 Observation
5. Confidence level in your selection of final treatment choice:

 0% 20% 40% 60% 80% 100%



Case 34

72 F

46 mm vertebrobasilar junction aneurysm

Mass effect (mild)

Failed Test Balloon Occlusion

1. Is Flow diversion (\pm coils) an option for this patient ?

Yes No

2. Any other option that you would conceivably offer this patient ? Choose one :

- No, only FD \pm coils
- Coiling \pm stenting
- Parent vessel occlusion \pm bypass
- Surgical clipping
- Observation

3. Would you be willing to recruit *this* patient in an RCT that would give a 50% chance of FD and a 50% chance of Best Standard Treatment Yes No

4. Final best treatment choice:

- Flow diversion
- Coiling \pm stenting
- Parent vessel occlusion \pm bypass
- Surgical clipping
- Observation

5. Confidence level in your selection of final treatment choice:

0% 20% 40% 60% 80% 100%



Case 35

42 M

Recurrent SAH from recently coiled supraclinoid 3 mm carotid blister aneurysm

Grade IV SAH

1. Is Flow diversion (\pm coils) an option for this patient ?

Yes No

2. Any other option that you would conceivably offer this patient ? Choose one :

- No, only FD \pm coils
- Coiling \pm stenting
- Parent vessel occlusion \pm bypass
- Surgical clipping
- Observation

3. Would you be willing to recruit *this* patient in an RCT that would give a 50% chance of FD and a 50% chance of Best Standard Treatment Yes No

4. Final best treatment choice:

- Flow diversion
- Coiling \pm stenting
- Parent vessel occlusion \pm bypass
- Surgical clipping
- Observation

5. Confidence level in your selection of final treatment choice:

0% 20% 40% 60% 80% 100%