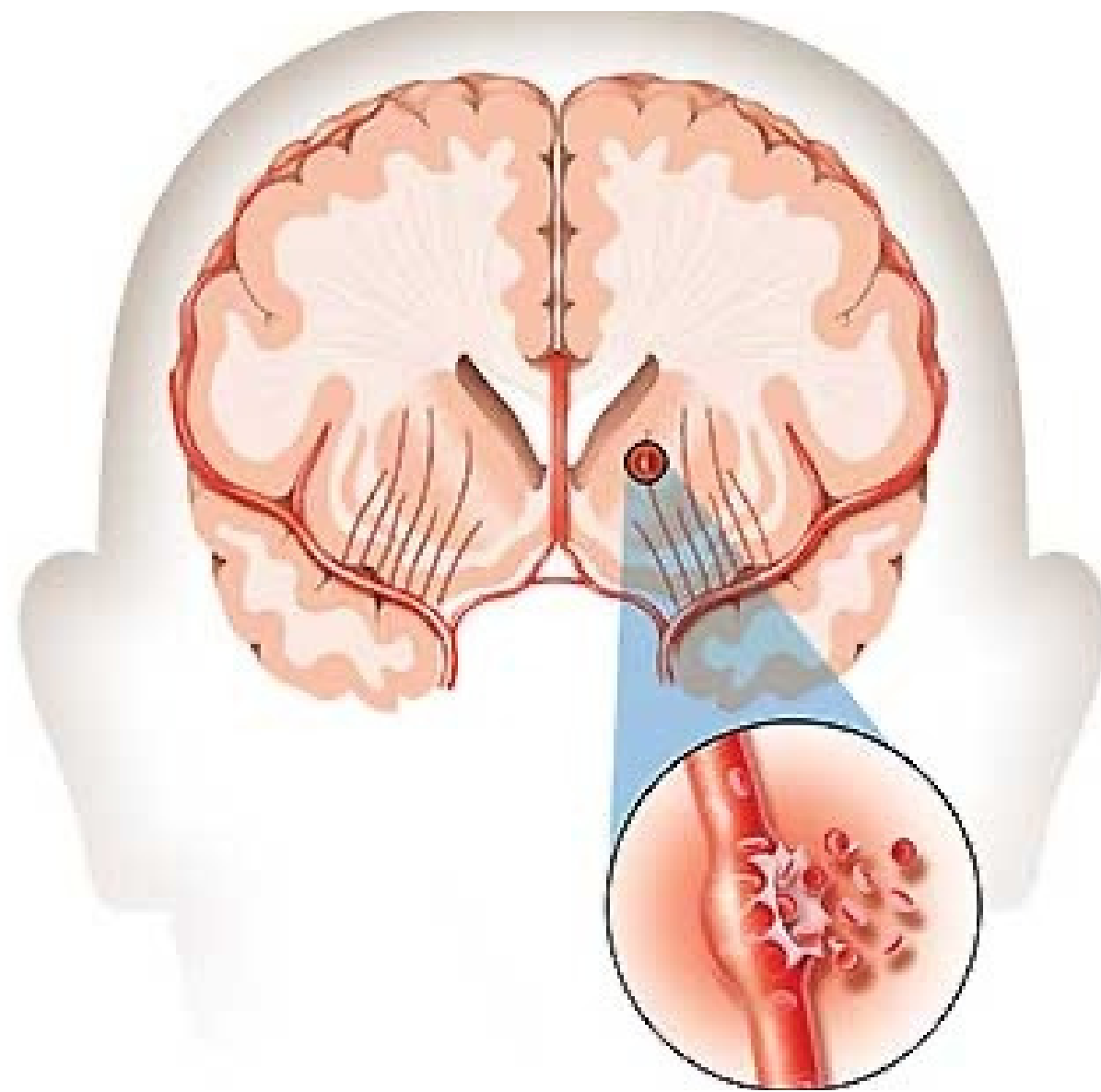


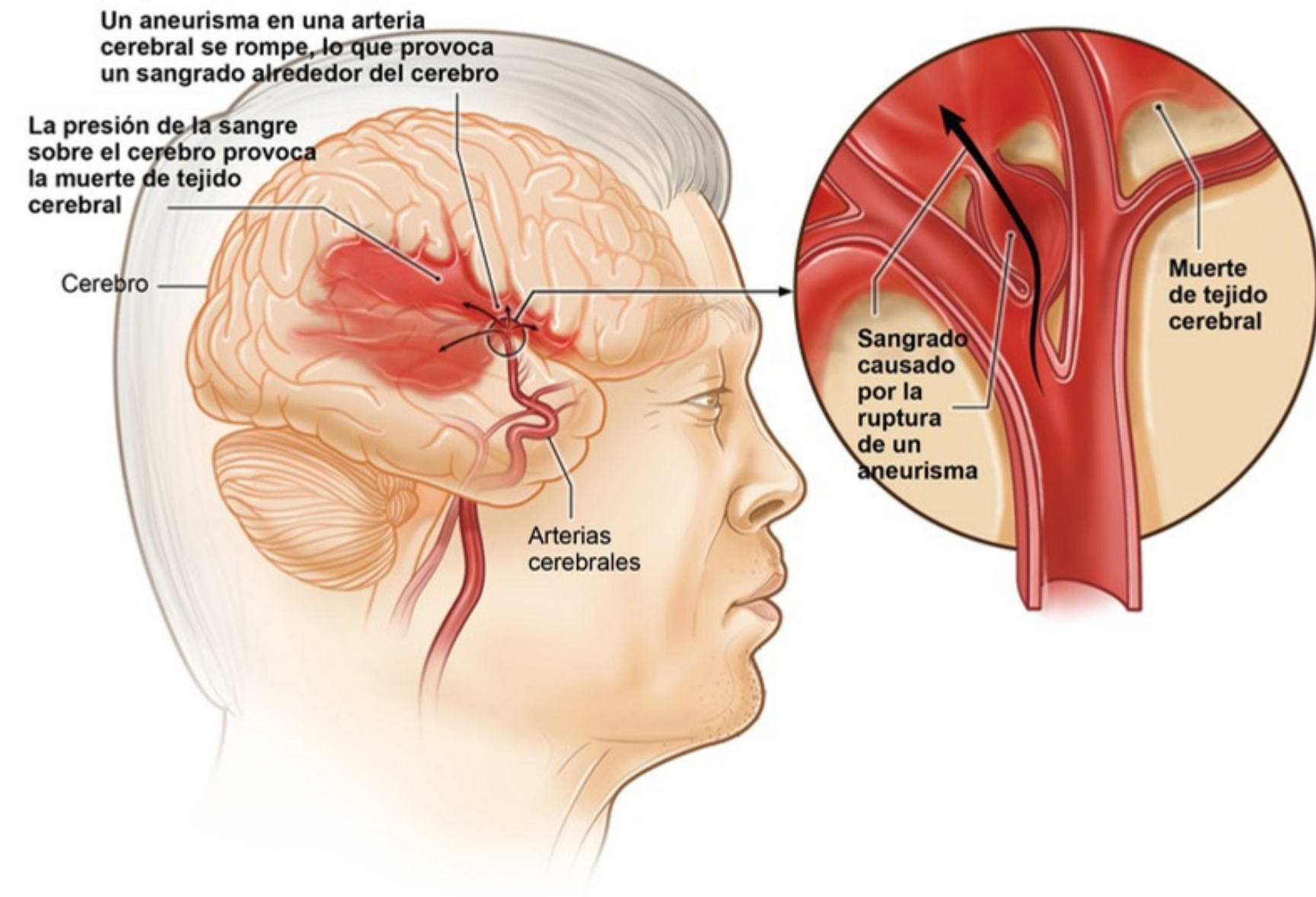


EVC

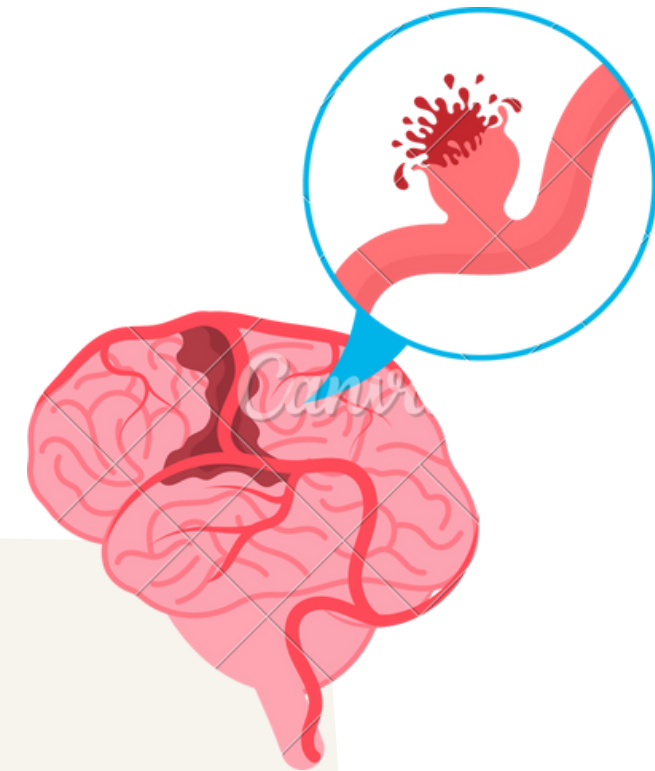
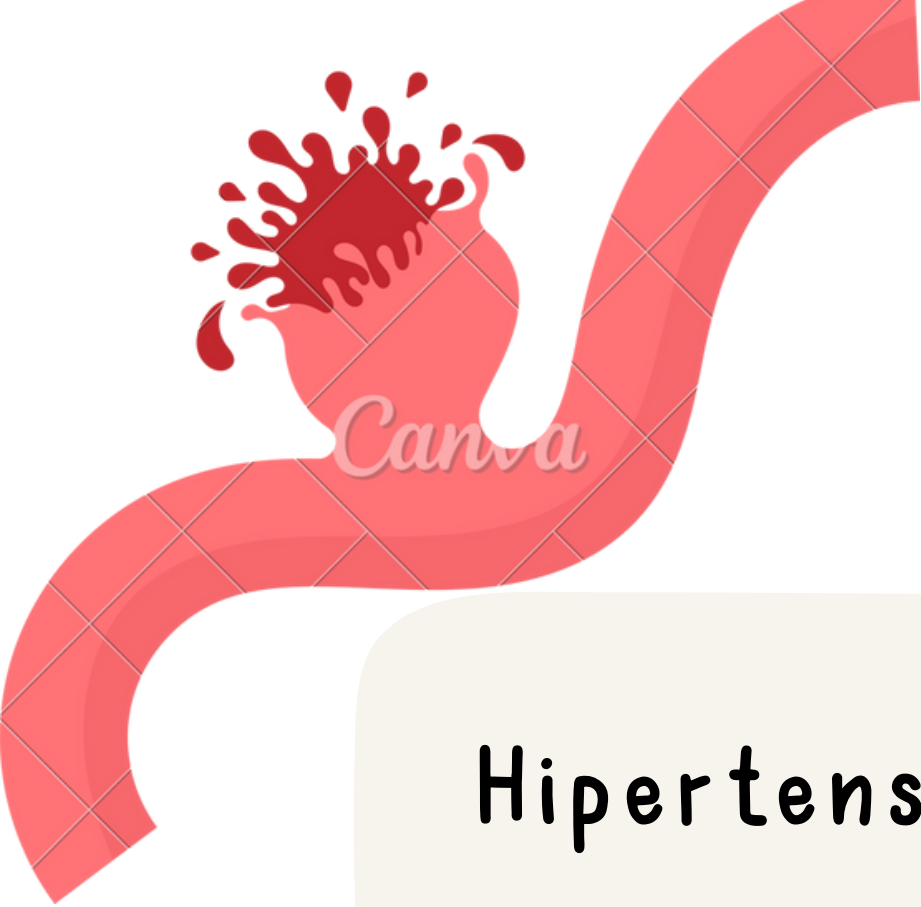
Evento cerebrovascular hemorrágico

DEFINICION

hemorragia cerebral causada por la rotura de un vaso sanguíneo.



Etiología



Hipertensión

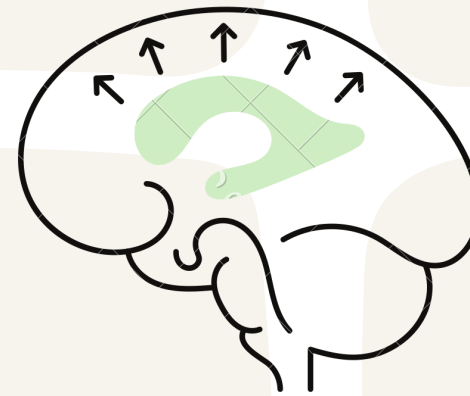
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Aneurismas

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La angiopatía amiloide cerebral (AAC)

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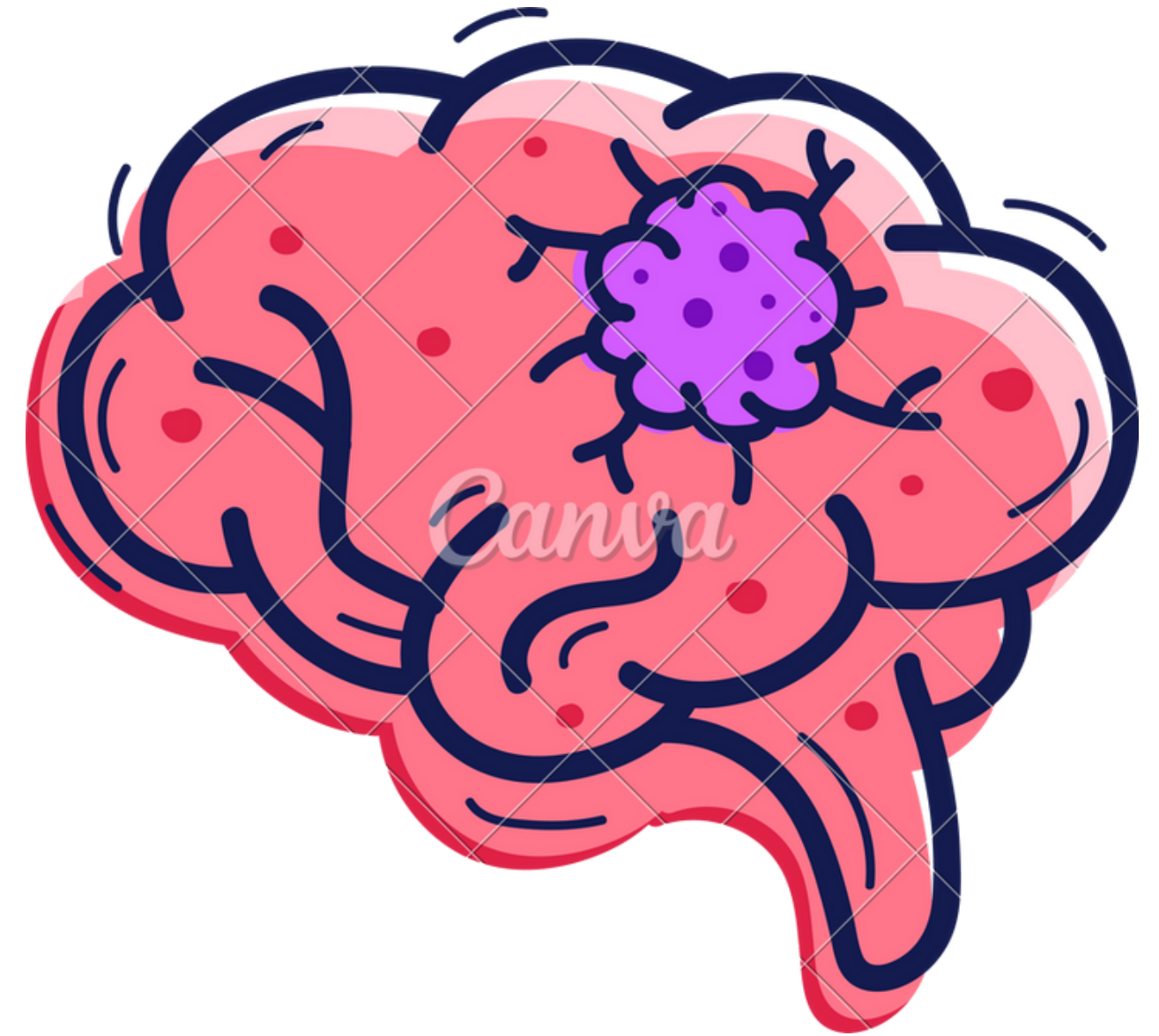


Malformaciones vasculares

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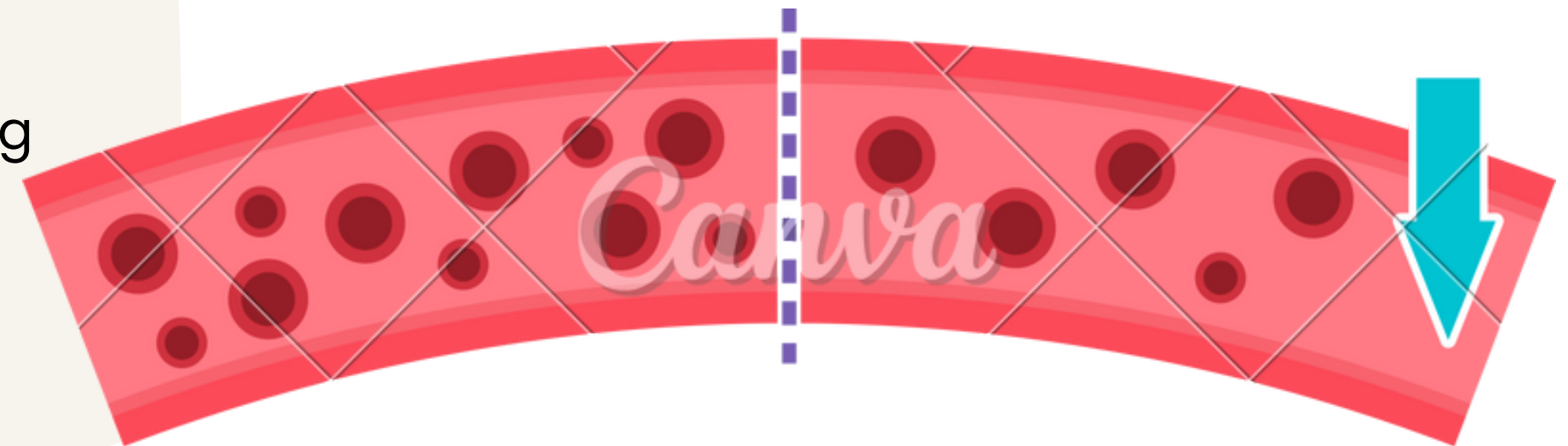
Tumores

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Coagulopatias

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1 Hipertensión

(Es el más importante),



Tabaquismo
Alcoholismo exceso
Cocaína
Dislipudemia
Historia familiar de EVC hemorrágico
Coartación de aorta
Sx de Marfan
Sx Ehlers-Danlos tipo IV
enfermedad hepática crónica
terapia antiplaquetaria
microhemorragias x DM
edad >70 años
sexo masculino



Clasificación

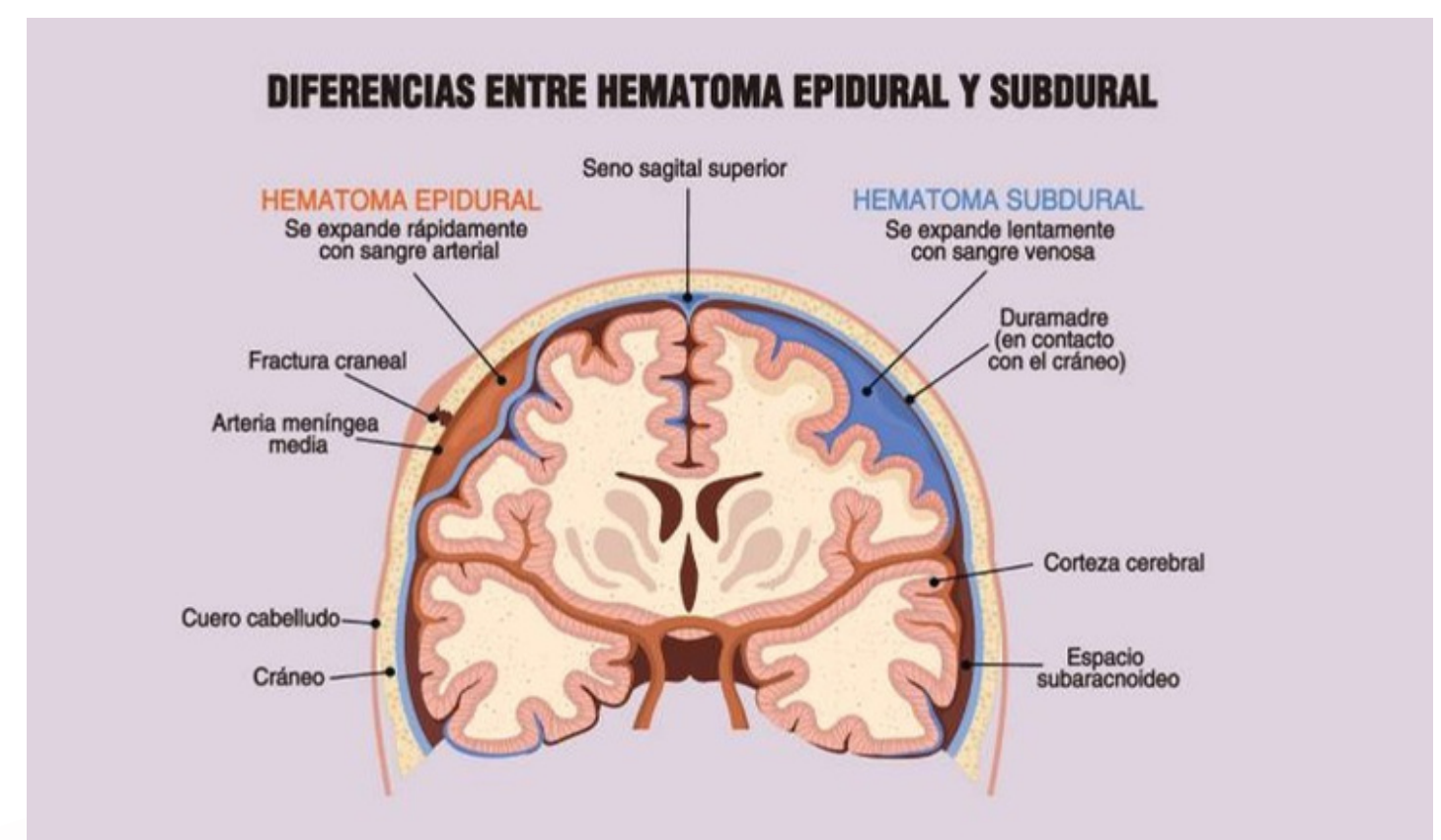
localización :

epidurales y subdurales: sec. a traumatismos

subaracnoideas

intraparenquimatosas (intracerebrales)

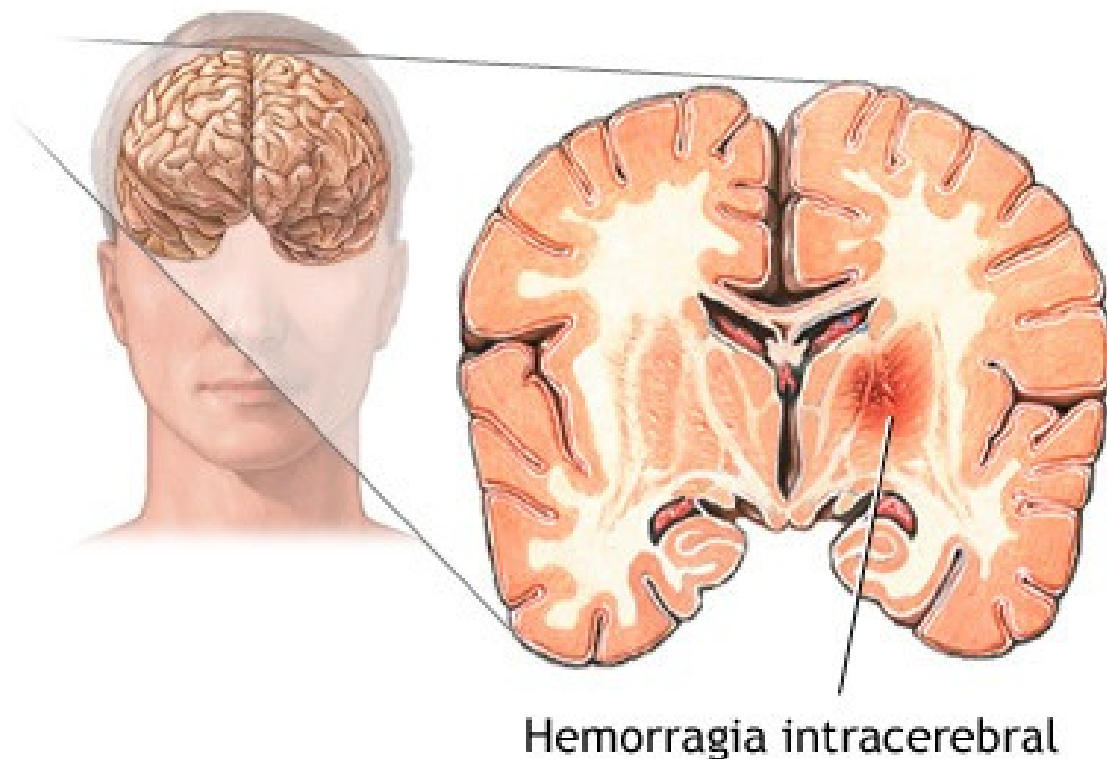
intraventriculares (que suele ser es una extensión de las anteriores).



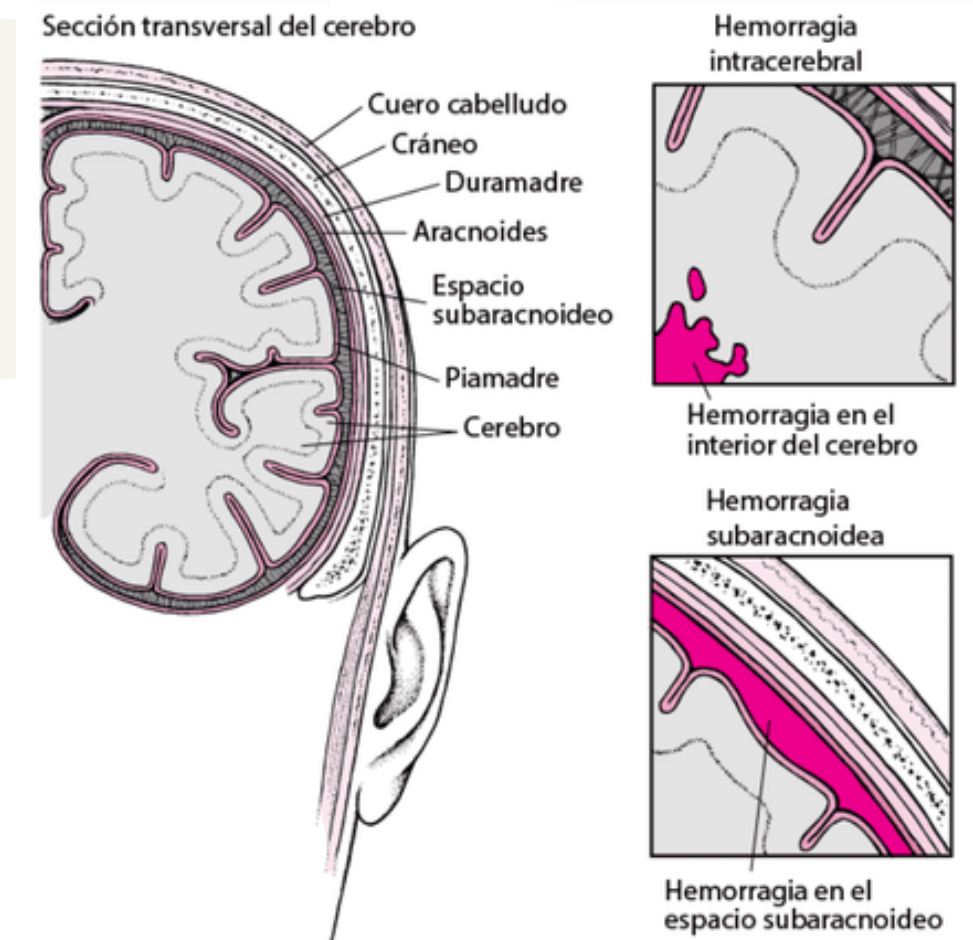
Hemorragia subaracnoidea

Hemorragia intracerebral

80%



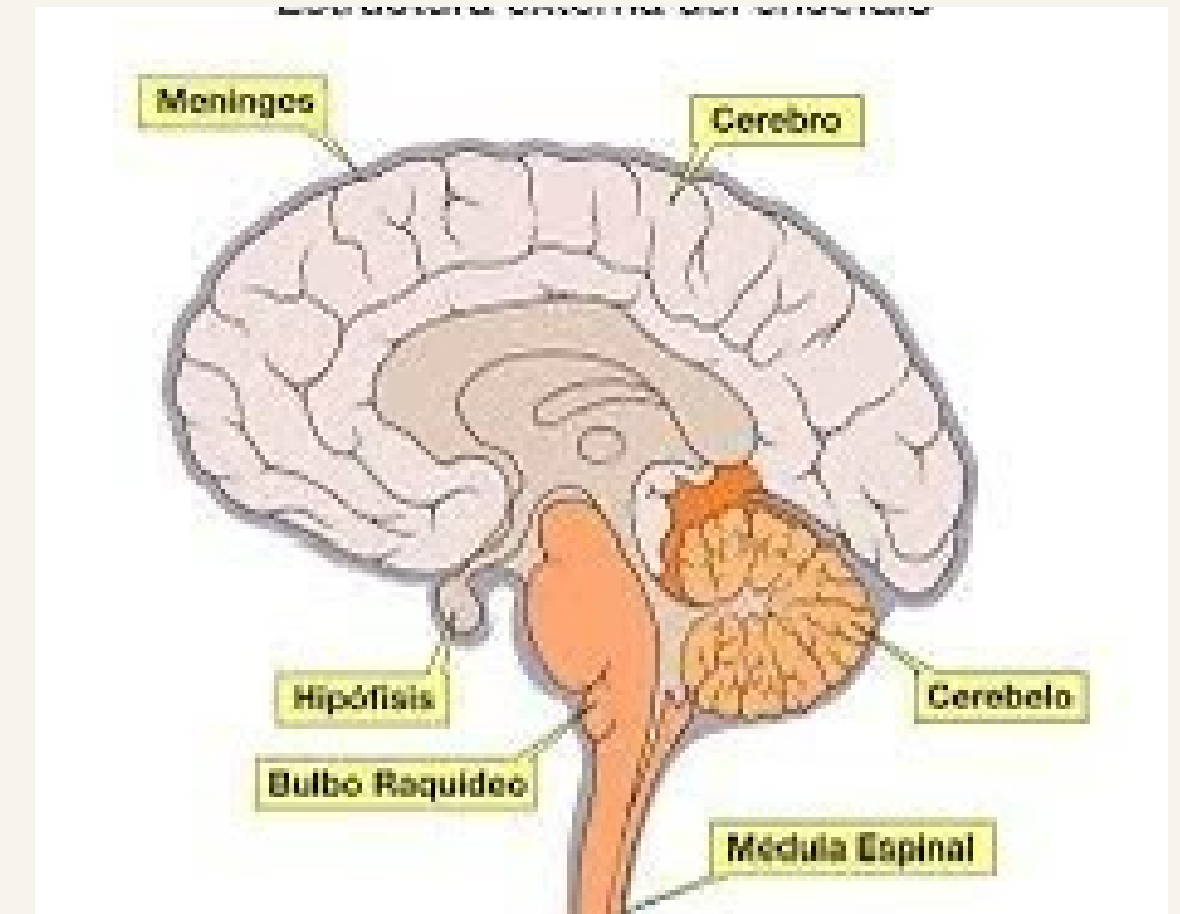
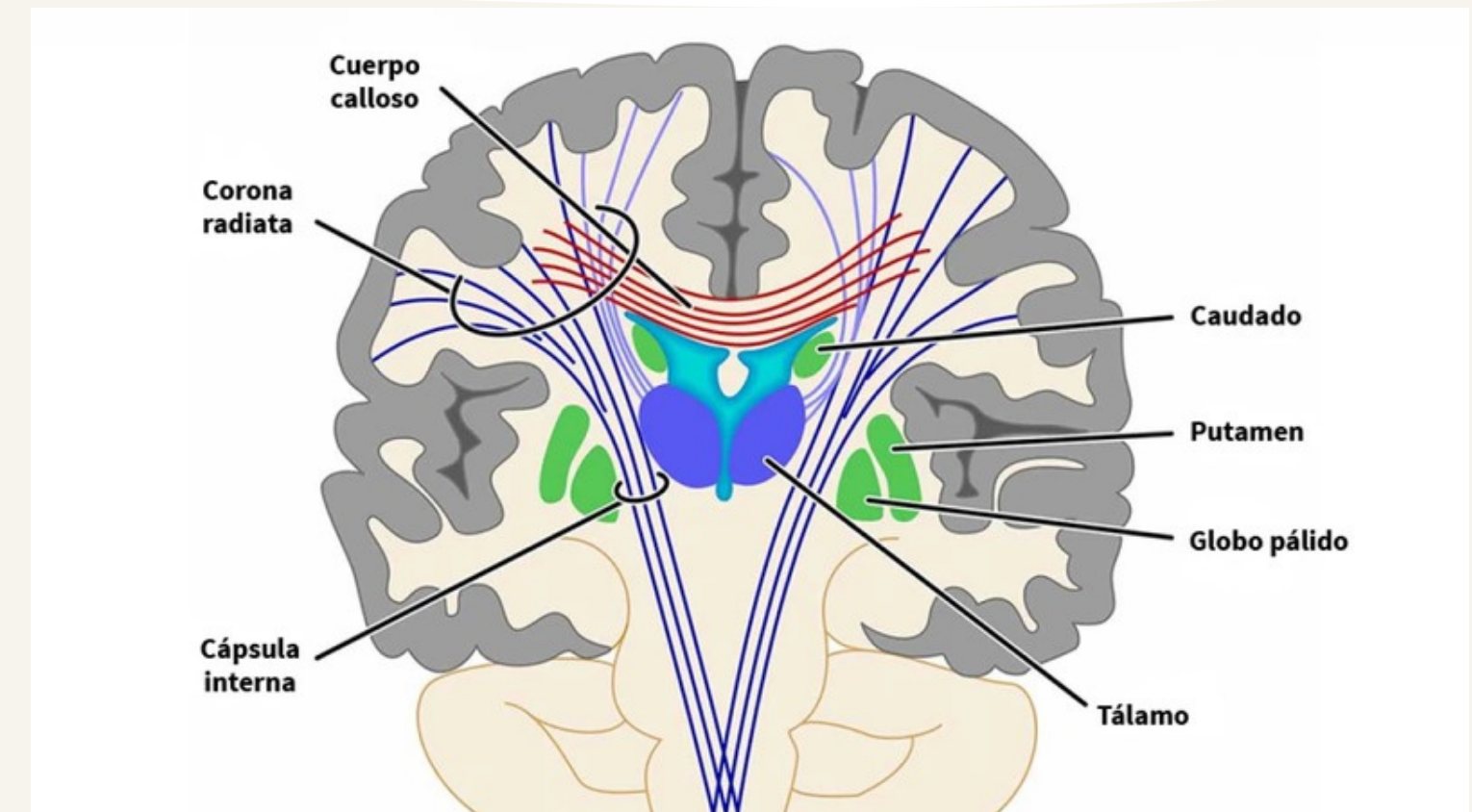
15%



Lugar

Localizacion más frecuente: El **putamen** representa el 35-50% y se presenta como hemiparesia y hemihipoestesia contralateral con desviación oculocefálica hacia el lado de la hemorragia.

Otras: Núcleos de basall, Puente y cerebelo.



Cuadro clínico

1. Cefalea inicio agudo
2. convulsiones
3. nauseas / vomito (PIC >)
4. alteracion de la conciencia / sincope
5. hemiparesia / disartria / desv. De la comisura labial
6. Aumento de presión arterial
7. letargo
8. bradicardia
9. fotofobia
10. rigidez de nuca



Diagnóstico

- Escalas
- TAC simple

ESCALA DE HUNT & HESS

GRADO	CUADRO CLÍNICO	MORTALIDAD
0	Aneurisma asintomático no roto, diagnosticado incidentalmente.	0 %
I	Asintomático, cefalea leve o rigidez de nuca.	1 - 2 %
Ia	Sin compromiso de conciencia, estable, pero con déficit neurológico establecido.	2 - 5 %
II	Cefalea moderada a severa, rigidez de nuca con compromiso de nervios craneales.	5 - 10 %
III	Sopor leve, letárgico, confuso o con déficit focal moderado.	10 - 15 %
IV	Sopor moderado a profundo o hemiparesia moderada a severa.	60 - 70 %
V	Coma profundo, rigidez de descerebración o aspecto moribundo.	70 - 100 %



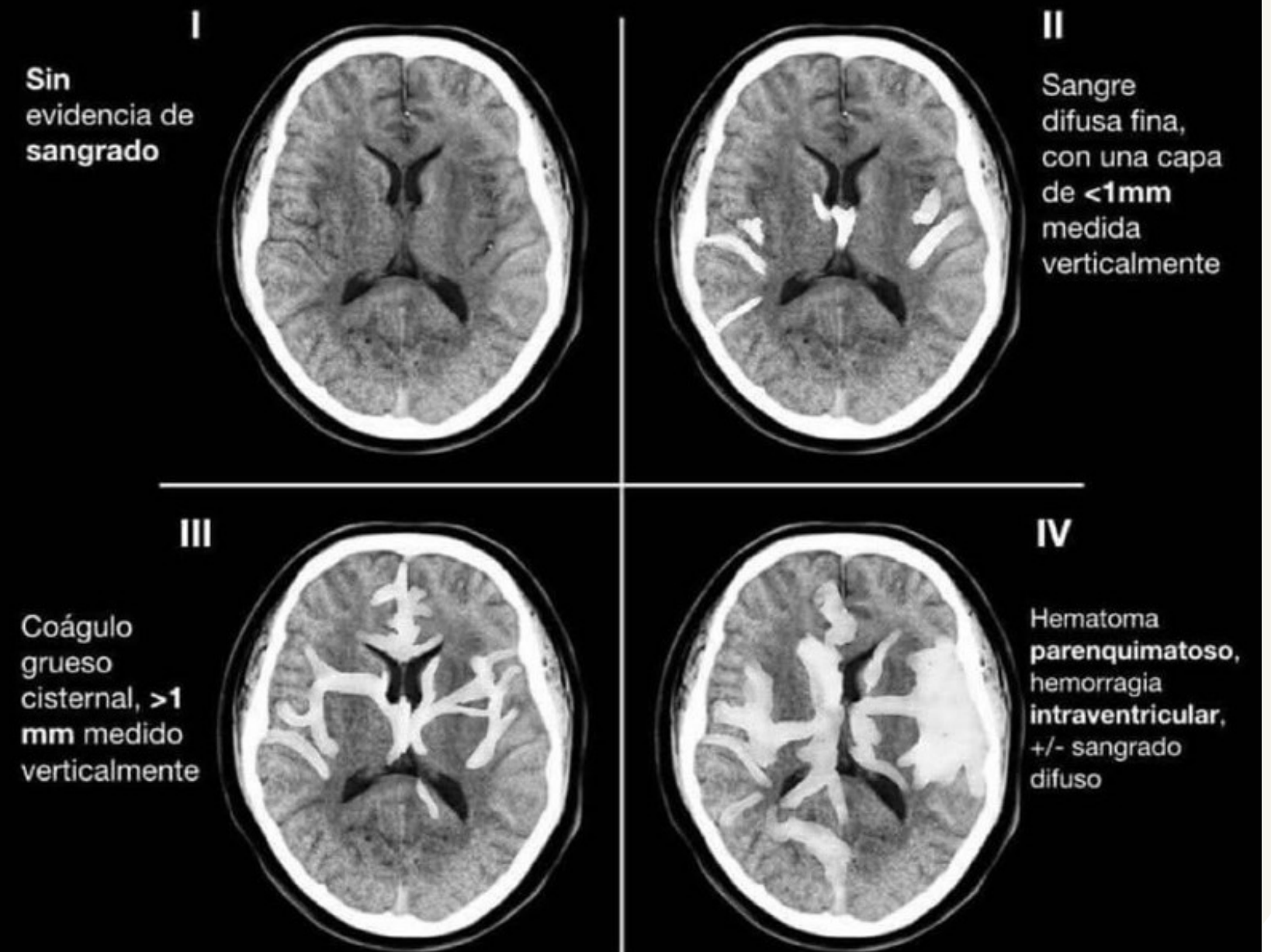
f Plataforma ENARM

PLATAFORMA ENARM

@plataformaenarm

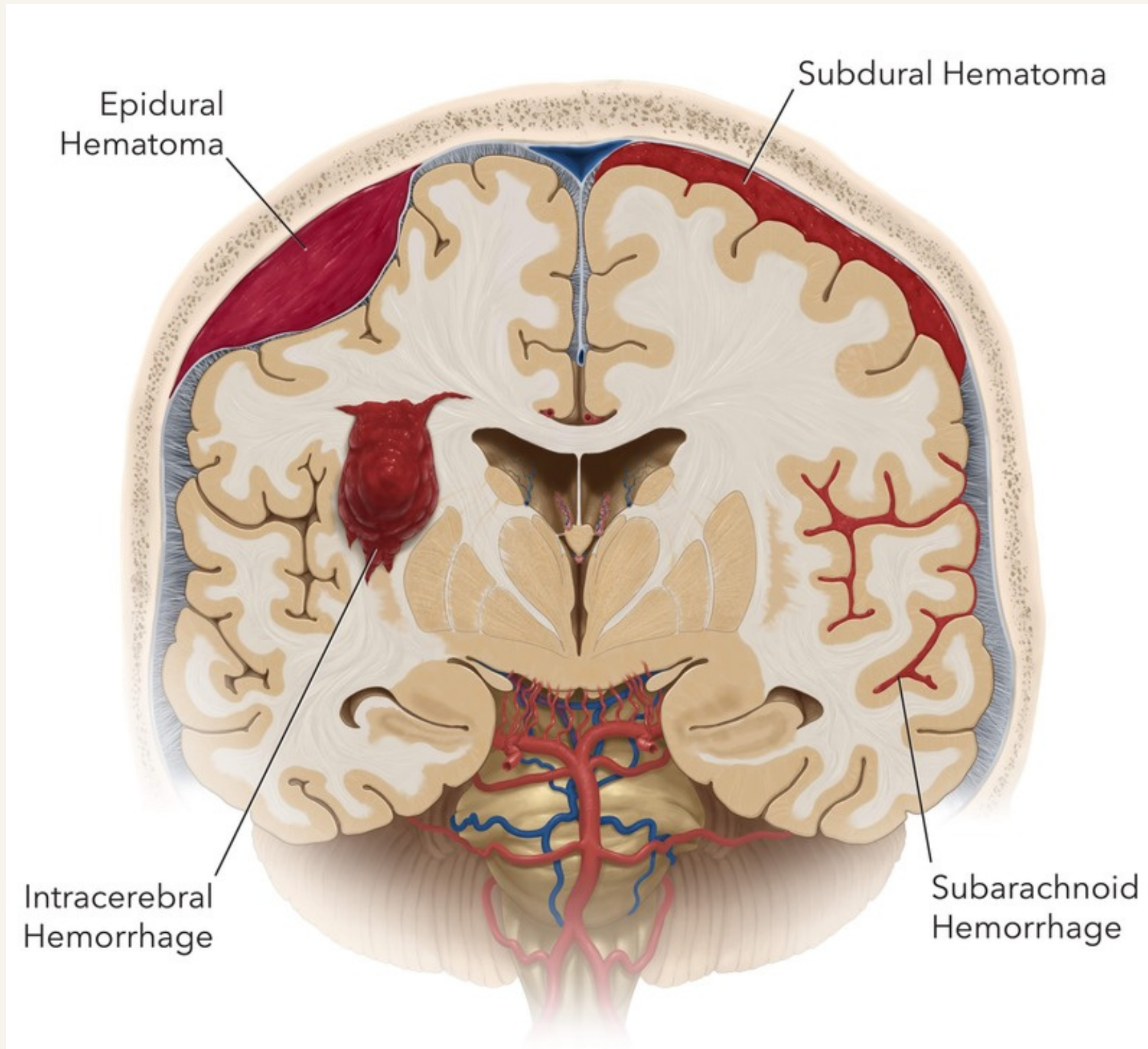
Escala de Fisher

para clasificar la hemorragia subaracnoidea



Diagnóstico

- Escalas
- TAC simple



Diagnóstico

- Escalas
- TAC simple

Cerebral Hemorrhages



Subdural hematoma

- Crescent-shaped
- Blood collection between dura and arachnoid matter
- Tear in **bridging veins**
- Alcoholics and elderly are prone



Epidural hematoma

- Biconvex (lens) shaped
- Blood between dura and skull
- Tearing of **middle meningeal artery**
- Adolescents and young adults (trauma)



Subarachnoid hemorrhage

- Blood in circle of Willis, cisterns, and fissures
- Rupture of **berry aneurysm**
- Polycystic kidney disease (risk factor)



Intracerebral hemorrhage

- Blood in parenchyma and ventricles
- Hypertensive vasculopathy
- Territory of **penetrator arteries**

Tratamiento

1

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Conclusiones

1

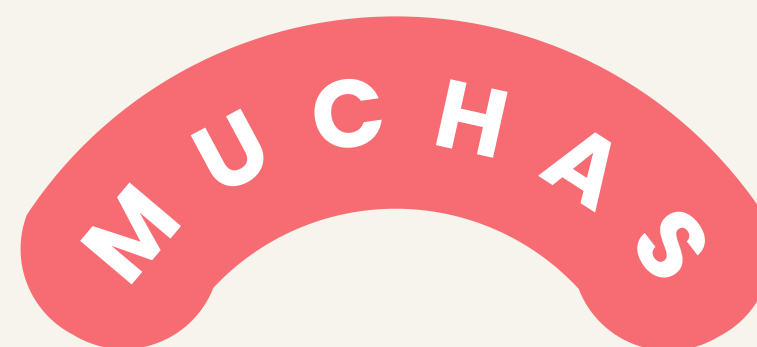
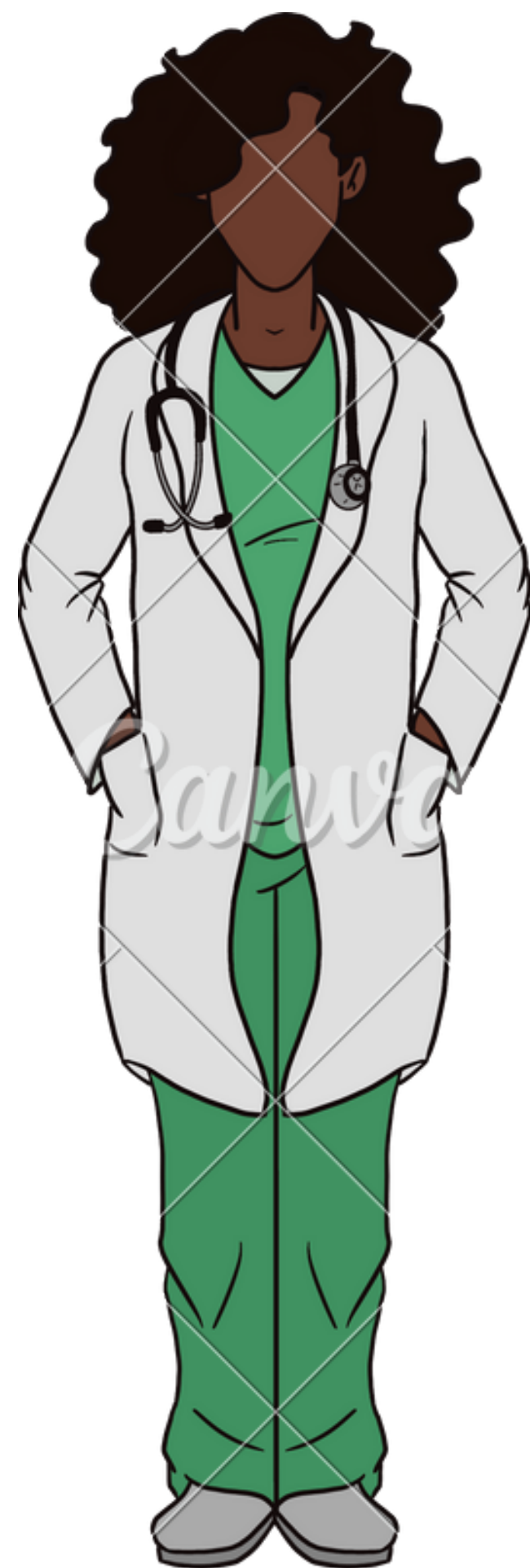
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Gracias

