

UNIVARC | SOS FAV
UNITÉ VASCULAIRE RADIO CHIRURGICALE

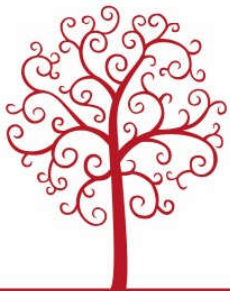
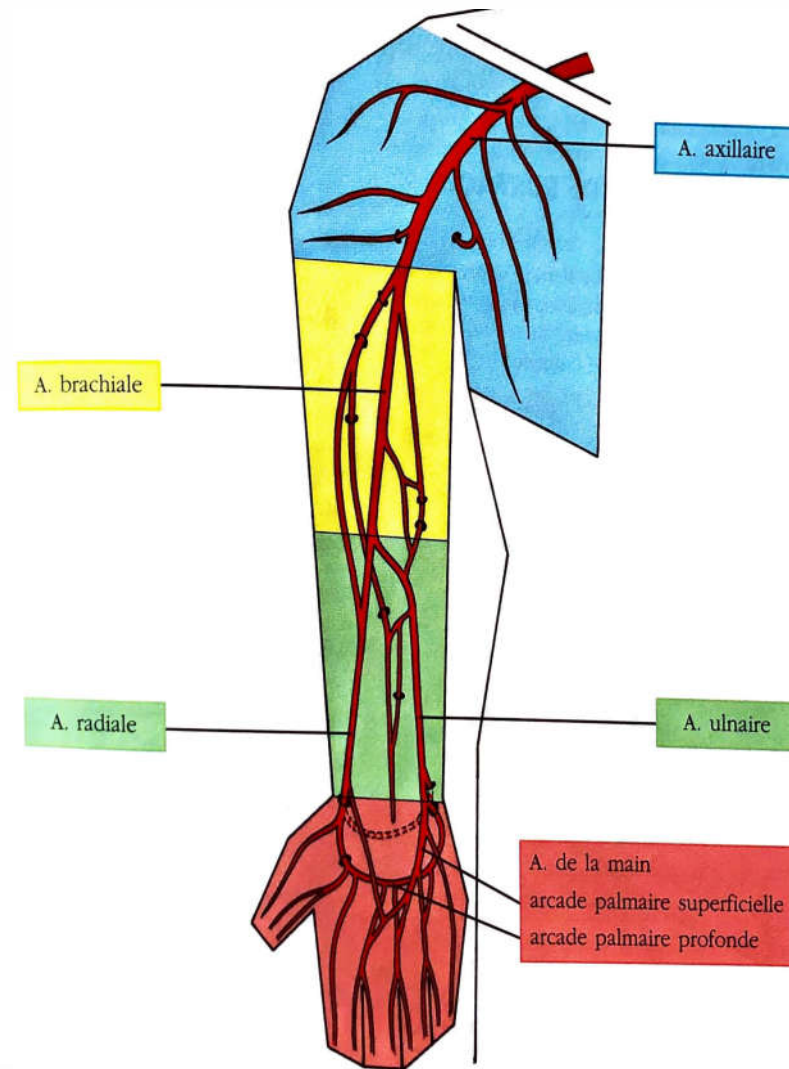
ANATOMIE (PRATIQUE) DES VAISSEAUX - PRINCIPALES CONFIGURATIONS

BUT D'UNE FAV ?

- Permettre d'accéder au sang de façon répétée et durable pour la dialyse
- **Avec le moins de complications possible**



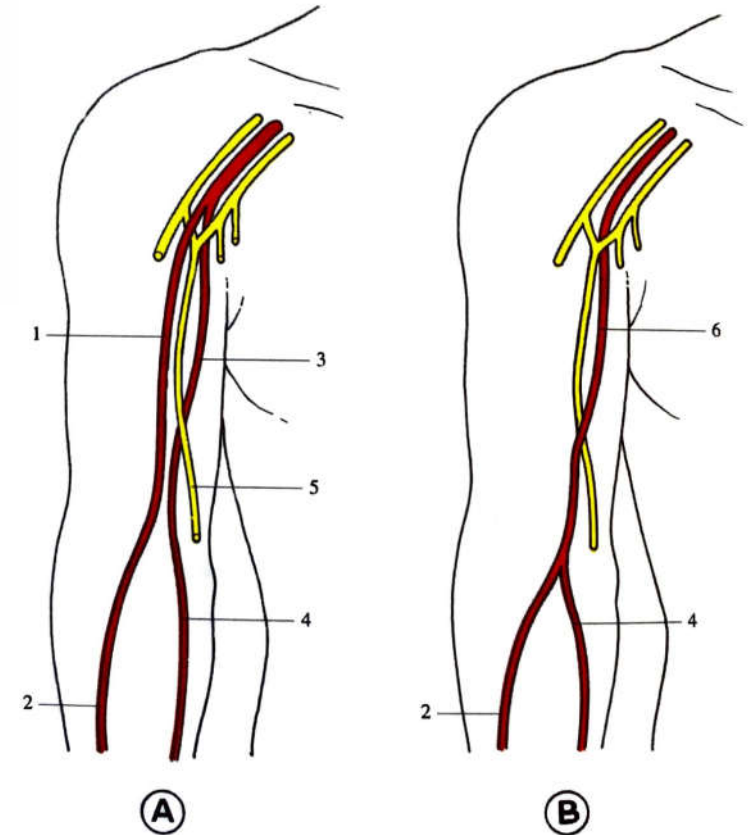
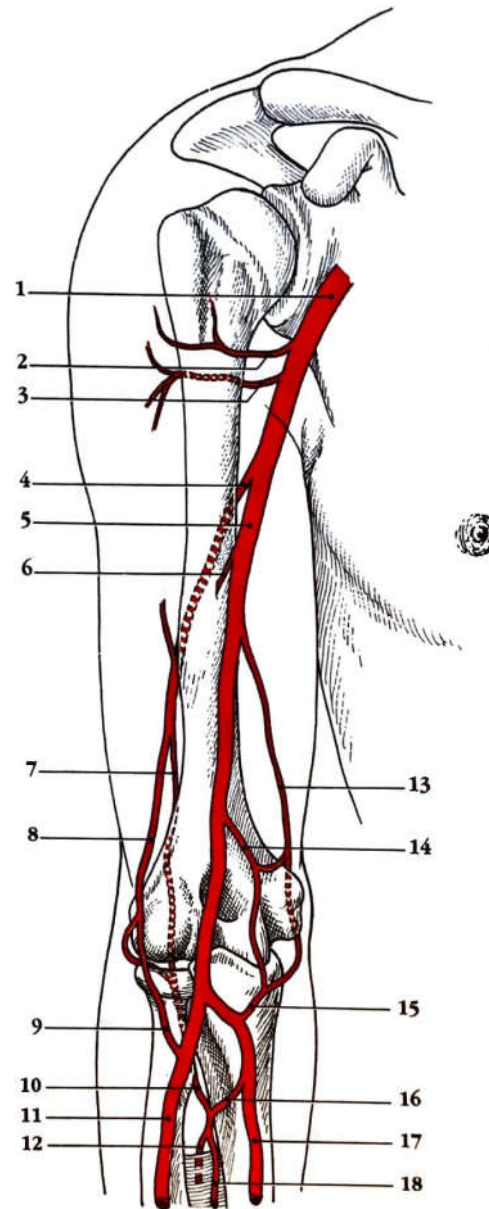
ARTERES



ARTERES

Branches de l'artère brachiale

- | | |
|--------------------------------------|---------------------------------|
| 1. a. axillaire | 9. a. récurrente radiale |
| 2. a. circonflexe ant. de l'humérus | 10. a. interosseuse récurrente |
| 3. a. circonflexe post. de l'humérus | 11. a. radiale |
| 4. a. profonde du bras | 12. a. interosseuse post. |
| 5. a. brachiale | 13. a. collatérale ulnaire sup. |
| 6. a. nourricière de l'humérus | 14. a. collatérale ulnaire inf. |
| 7. a. collatérale moyenne | 15. a. récurrente ulnaire |
| 8. a. collatérale radiale | 16. a. interosseuse commune |
| | 17. a. ulnaire |
| | 18. a. interosseuse ant. |



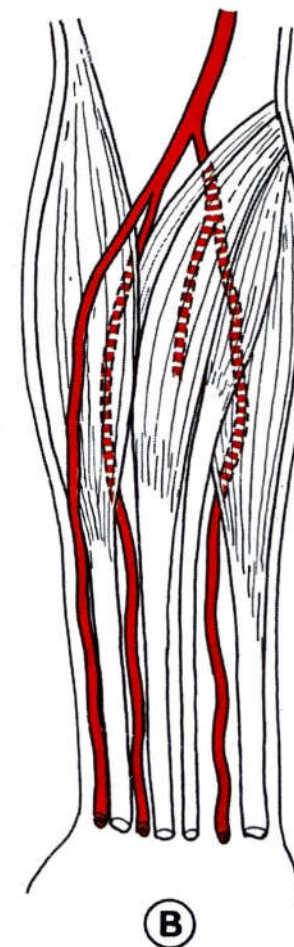
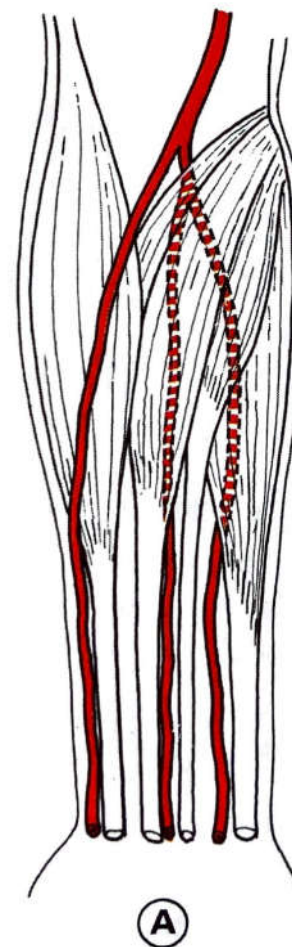
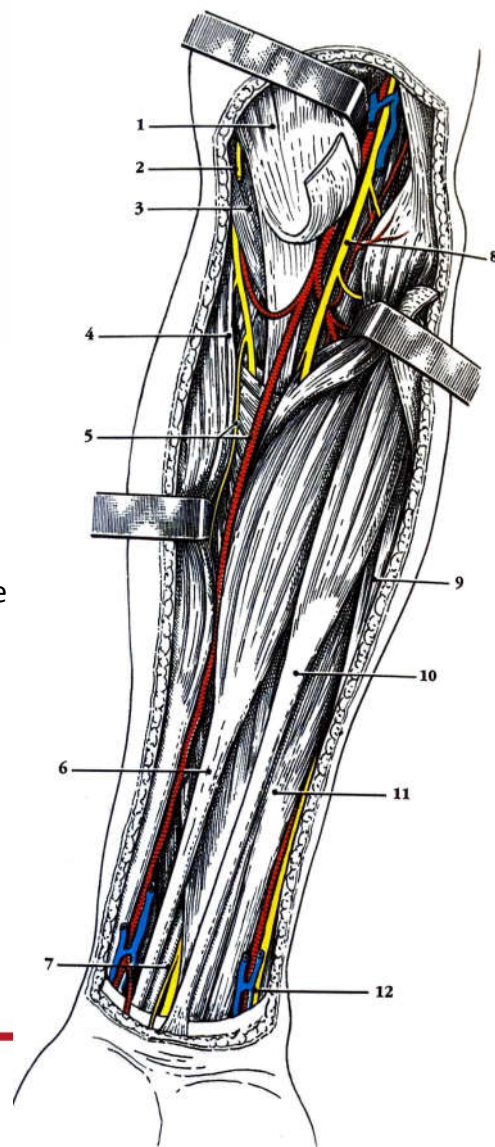
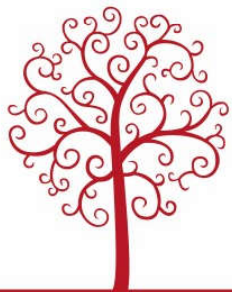
VARIATIONS ARTERE RADIALE

4 – m. brachio-radial

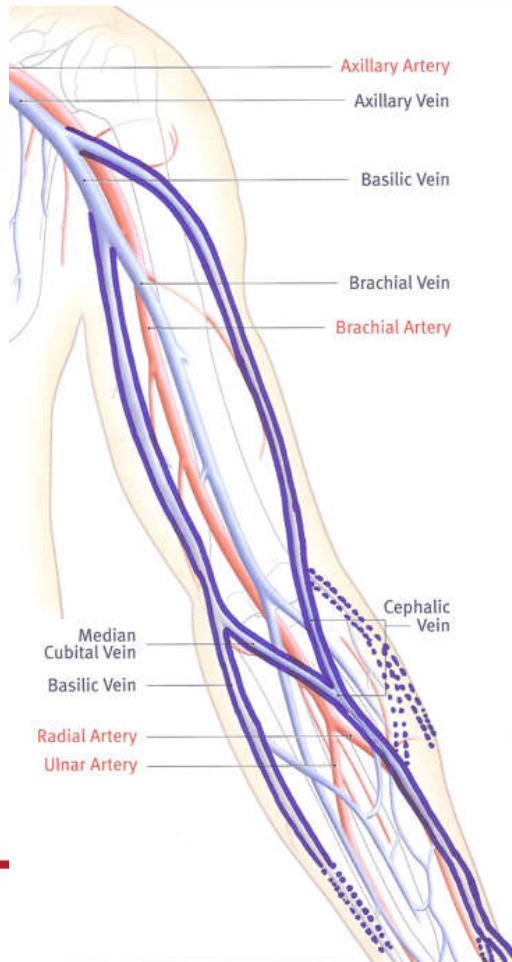
5 – a. radiale et br. superf du n. radial

6 – m. fléchisseur radial du carpe

8 – n. médian

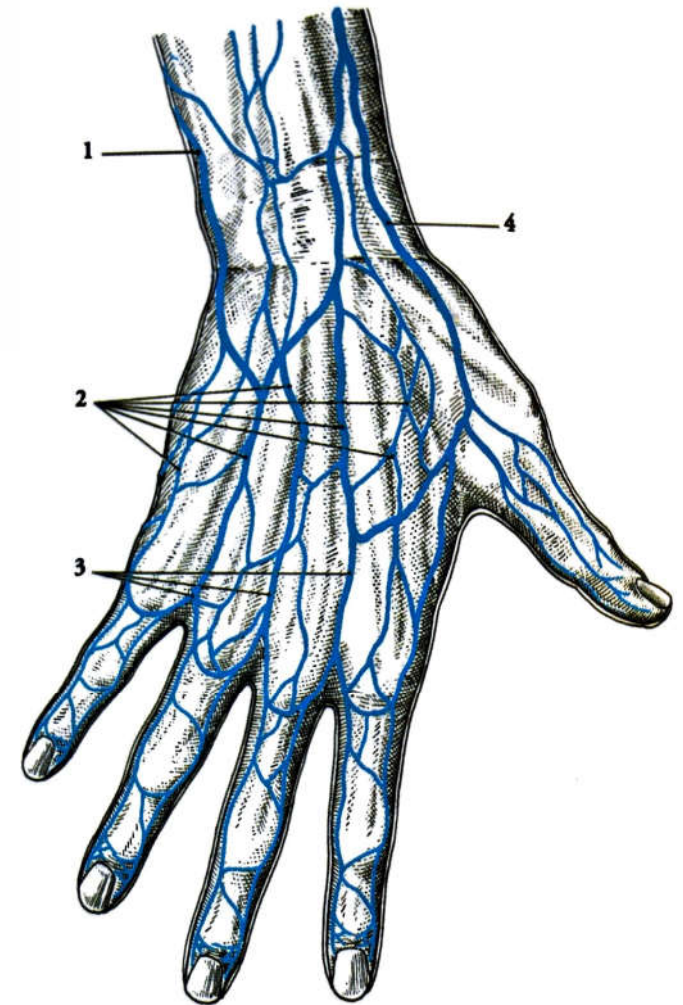
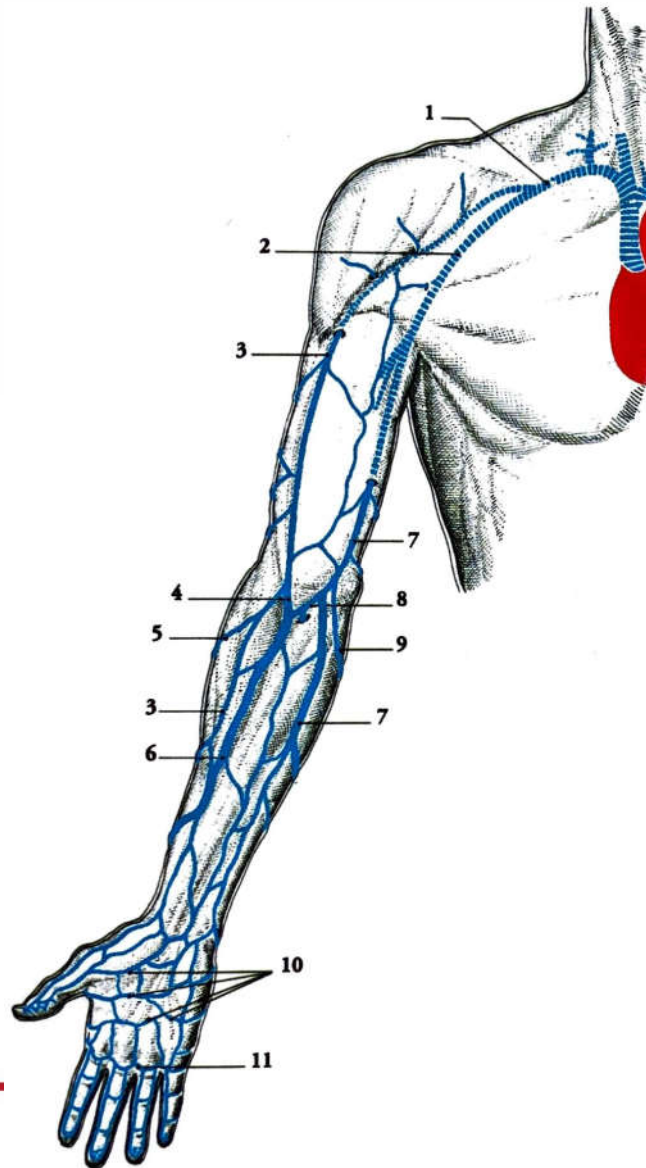
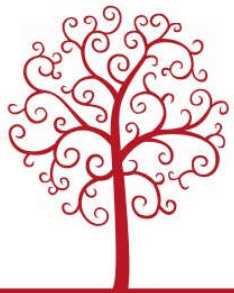


QUELLES VEINES PEUT-ON UTILISER?

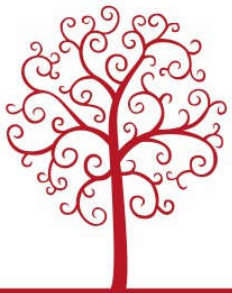


- Céphalique de l'avant-bras
- Basilique de l'avant-bras
- Veine radiale accessoire
- Céphalique du bras
- Basilique du bras (superficialisée)

VEINES



VEINES



« M » VEINEUX : drainage?

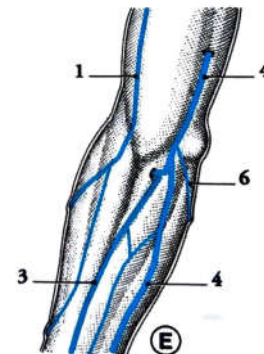
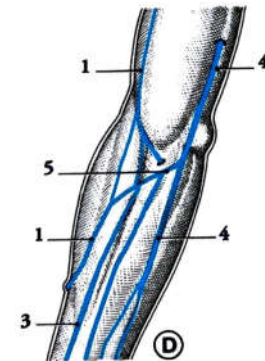
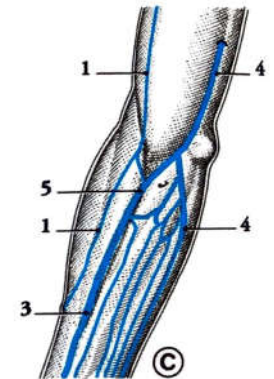
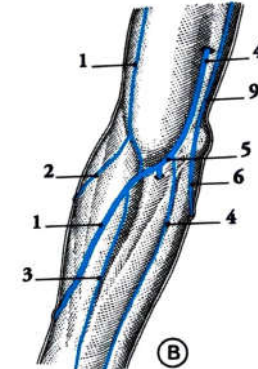
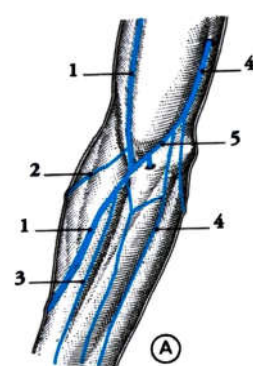
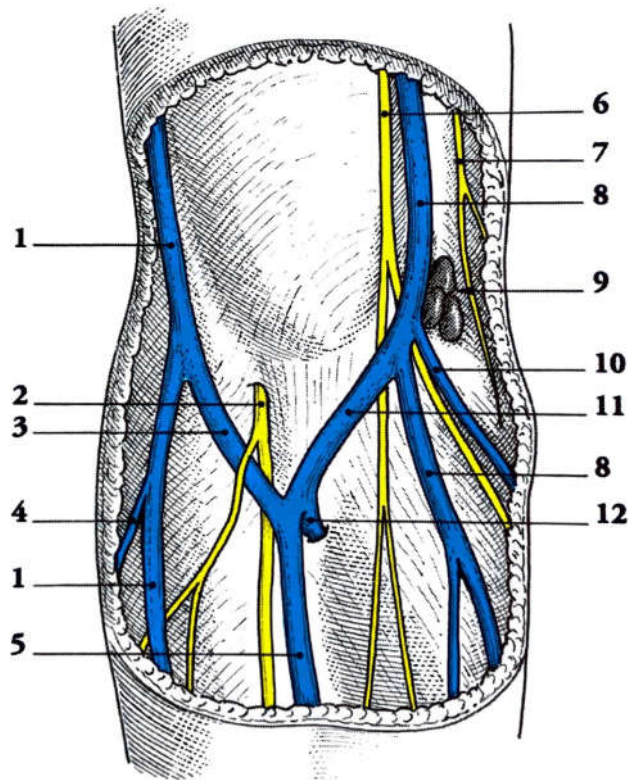
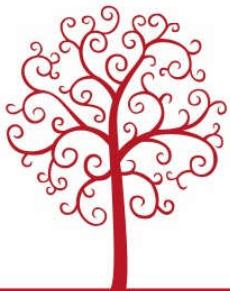


FIG. 12-37. Variations des veines superficielles dans la région antérieure du coude (d'après Lanz-Wachsmuth)

- A – Distribution habituelle*
 1. v. céphalique
 2. v. céphalique accessoire
 3. v. médiane de l'avant-bras
 4. v. basilique
 5. v. médiane du coude
 6. v. basilique accessoire

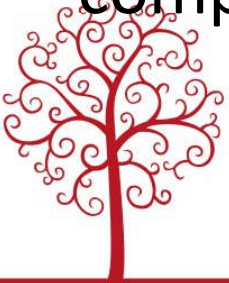


CONCLUSION

Anatomie artérielle : fonctionnelle

- Fonctionnement de la FAV
- Risque ischémique

ATCD : vasculaires, coronaroX, anciennes FAV et complications...



CONCLUSION

Variations anatomie veineuse : congénitales / acquises

On ne trouve que ce qu'on cherche...



MERCI

