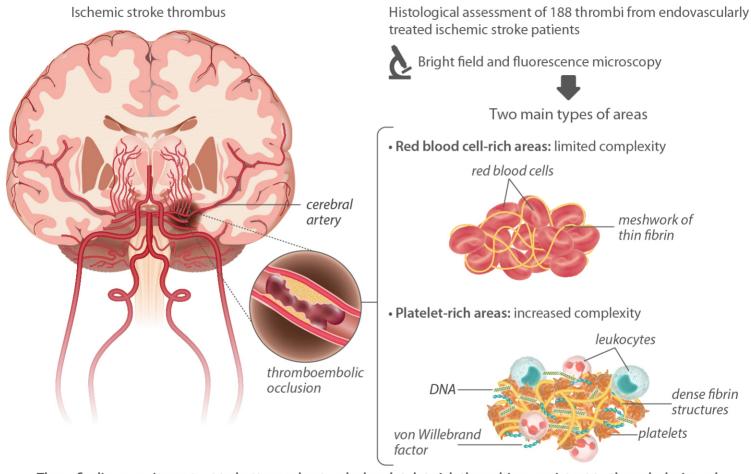
The internal organization of ischemic stroke thrombi on a molecular and cellular level



These findings are important to better understand why platelet-rich thrombi are resistant to thrombolysis and difficult to retrieve via thrombectomy and can guide further improvements of acute ischemic stroke therapy