

PACS vs PAC vs PACG

Primary Angle Closure — Classification

	PACS	PAC	PACG
ITC $\geq 180^\circ$	✓	✓	✓
Elevated IOP	✗	✓	✓
PAS	✗	✓	✓
Nerve Damage	✗	✗	✓
VF Defect	✗	✗	✓

- ▶ **PACS** = Primary Angle Closure Suspect
narrow angle (anatomy)
- ▶ **PAC** = Primary Angle Closure
pressure problem (function)
- ▶ **PACG** = Primary Angle Closure Glaucoma
nerve damage (disease)

anatomical risk ▶ functional problem ▶ structural damage

Note: In PAC and PACG, elevated IOP and PAS can occur independently or together.

