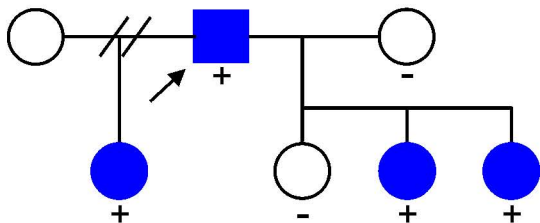
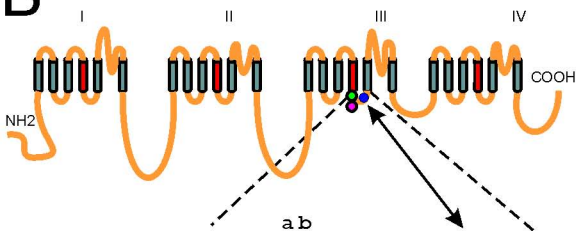


**A****B**

Na <sub>v</sub> 1.1	EGMR <b>V</b> VVNALLGAI <b>P</b> SI <b>M</b> IN
Na <sub>v</sub> 1.2	EGMR <b>V</b> VVNALLGAI <b>P</b> SI <b>M</b> IN
Na <sub>v</sub> 1.3	EGMR <b>V</b> VVNALVGAI <b>P</b> SI <b>M</b> IN
Na <sub>v</sub> 1.4	EGMR <b>V</b> VVNALLGAI <b>P</b> SI <b>M</b> IN
Na <sub>v</sub> 1.5	EGMR <b>V</b> VVNALVGAI <b>P</b> SI <b>M</b> IN
Na <sub>v</sub> 1.6	EGMR <b>V</b> VVNALVGAI <b>P</b> SI <b>M</b> IN
Na <sub>v</sub> 1.7	EGMR <b>V</b> VVNALIGAI <b>P</b> SI <b>M</b> IN
Na <sub>v</sub> 1.8	EGMR <b>V</b> VVDALVGAI <b>P</b> SI <b>M</b> IN
Na <sub>v</sub> 1.9	EGMK <b>V</b> VVNALIGAI <b>P</b> AI <b>L</b> IN
Na <sub>v</sub> 1.7 <sub>P1308L</sub>	EGMR <b>V</b> VVNALIGAI <b>L</b> SI <b>M</b> IN
Na <sub>v</sub> 1.7 <sub>V1298F</sub>	EGMR <b>F</b> VVNALIGAI <b>P</b> SI <b>M</b> IN
Na <sub>v</sub> 1.7 <sub>V1298D</sub>	EGMR <b>D</b> VVNALIGAI <b>P</b> SI <b>M</b> IN
Na <sub>v</sub> 1.7 <sub>V1299F</sub>	EGMR <b>V</b> <b>F</b> VVNALIGAI <b>P</b> SI <b>M</b> IN