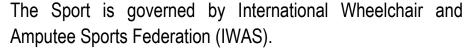
## Wheelchair Fencing



Wheelchair fencing are men and women with amputations, spinal-cord injuries and cerebral palsy are eligible to compete in foil epee (men and women) and saber (men) events. Their wheelchairs are fastened to the floor during competition.

All wheelchair fencers have an impairment of their legs or feet that prohibits them from competing against standing, ablebodied fencers. They all compete in wheelchairs and are allocated to one of the two sport classes (Category A or Category B) depending on their trunk function.





## **Eligibility:**

Impaired muscle power	Limb deficiency		Athetosis	Ataxia	
Impaired passive range of movement		Leg length difference		Hypertonia	

## **Classification:**

All wheelchair fencers have an impairment of their legs or feet that prohibits them from competing against standing, able-bodied fencers. They all compete in wheelchairs, and are allocated one of the below sport classes depending on their trunk function. This is because the wheelchairs cannot be moved during competition to get closer to the opponents or to avoid the opponent's attack, so that the athletes rely on moving their upper body while sitting in the chair.

Category A	Fencers in category A have good trunk control, allowing them to bend forward and sideways explosively when attacking their opponent or dodging an attack. Also, their fencing arm is fully functional. Fencers in this sport class have lower limb deficiency or paraplegia, for example. Not all of fencers in this category use a wheelchair in their daily life.
Category B	Category B fencers have an impairment that impacts their legs as well as their trunk or their fencing arm. Some of the fencers, for example, have incomplete tetraplegia. You will see them support their trunk movements with their non-fencing arm to effectively attack the opponent.