Most elders would go outdoors "For instance, to relax, to meet friends" to attend medical follow-up It's important for carers to learn the skills to assist elders going outdoor Elders with balance problem should use the elevator to go up and down Never use the escalator If there is no elevator and if the elder is physically capable "and only needs a little assistance, carers can take reference from" the following examples of common situations for helping elders to go up or down stairs If the elder does not require assistance he can hold a crutch with the hand on the strong side and walk upstairs near the railings The correct sequence is putting the crutch up first then the strong leg followed by the weak leg When both feet are on the same step repeat the above sequence If he requires the carer's assistance or escort to go upstairs and there are railings on his strong side the carer should first leave the elder in a safe place then put the crutch at the top of the stairs The elder can hold on to the railings with his hand on the strong side The carer should stand on his weak side support his shoulder upward from underneath with one hand "Remember, do not pull on his upper limb" Support his hip bone with the other hand to help him shift his weight and prevent falls The carer should stand one step below the elder She should keep her back straight and stand with wide base Place the feet on two different steps It helps to maintain balance The elder should put his hand slightly in front on the railings

Step up with the good leg first then move the weak leg up to the same step The carer should not go up until the elder has got both feet on the same step then follow Repeat the above sequence It's easier to keep balance if the elder and the carer go up the steps in turn Let's see the whole process from another angle Pay attention to the position of carer's hands and her stance and the stepping sequence of the elder If there are railings only on the weak side of the elder use the same assisting method shown above "When walking down stairs, if the elder does not need assistance" he can hold the crutch with the hand on the strong side and walk down by the railings The correct steps are : move the crutch down first then the weak leg and finally the strong leg "When both feet are on the same step, //repeat the process" If he needs assistance and there are railings on his strong side he should put the crutch aside then hold on to the railings on his strong side The carer should stand on the elder's weak side Support his shoulder upward from underneath Remember not to pull on his upper limb The other hand should be on the hip bone to provide support and help him shift his weight so as to prevent falls The carer should stand one step below The stance is the same as climbing up stairs The carer should spread her legs between two steps This way you have a larger base of support to create a more stable support The elder should put his hand forward on the railings "Move the weak leg first, then move the strong leg to the same step"

When he has both feet are on the same step the carer can walk down the step and repeat the process Remember : The above method is easier to keep balance Remember : It's easier to keep balance After walking down the stairs the carer should leave the elder in a safe place then go back to get the crutch Now let's review the important parts of this process If there are railings only on the elder's weak side he can hold the crutch and stay close to the railings The sequence and assisting method are similar to what was explained earlier If you're unclear about the elder's mobility level or you have any doubts about the above methods consult a physiotherapist beforehand The elder should not force himself to go up or down stairs if he finds it too difficult consider other means of transfer to ensure safety "For details, please see the next section" about going up and down stairs with a wheelchair