0.1 Health and safety procedures

01.2 Group rooms, stairways and corridors

- Significant changes such as structural alterations or extensions are reported to Ofsted.
- A risk assessment is done to ensure the security of the building during building work.
- Door handles are placed high, or alternative safety measures are in place.
- Chairs are stacked safely and not too high.
- There are no trailing wires; all radiators are guarded.
- Windows are opened regularly to ensure flow of air.
- Floors are properly dried after mopping up spills.
- Staff and visitors remove outdoor shoes in baby areas.
- Children do not have unsupervised access to stairways and corridors.
- Stair gates are in place at the foot and top of the stairs.
- Floor covering on stairways and corridors is checked for signs of wear and tear.
- There are child height stair rails as well as adult height in place.
- Children are led walking upstairs one at a time and hold the rail.
- Staff hold the hand of toddlers and children who require assistance.
- Materials and equipment are not generally stored in corridors, but where this is the case, it does not block clear access or way out.
- Walkways and stairs are uncluttered and adequately lit.
- Stairways and corridors are checked to ensure that safety and security is maintained, especially in areas that are not often used, or where there is access to outdoors
- Blinds fitted with cords are always secured by cleats. There are no dangling cords.
- There is no safety reason to use socket inserts, modern plug sockets have no risk of electrocution if something is poked into them. Socket covers (that cover the whole socket and switch) may be used. Please note these are different to socket inserts.