The Importance of Increasing Children's Outdoor Play Opportunities

How Outdoor Play Environments Contribute to Children's Development

to go outdoors. I want to play with". We also hear many adults suggest that children learn far more indoors than outdoors. Research is telling us that outdoor play offers children far more learning opportunities than indoor environments. Below, I provide an overview of some of the leavest thinks.

To chirarch's physical development. When chirare are engaged in pray that requires them to use their backgrains shall be activated and the chirare and the control, how to balance, and how to use their bodies within the space.

develop strong balancing skills will be better prepared for body movements in later life. Strong muscles and bone density decrease the severity of an injury and healing time in case of injury. Physical and active outdoor play improve heart and lung function, reduces a second characteristic and all the cholesterol.

Children require environments where they can engage in outdoor play that builds upon both their fine and which their fine and the state of the state

Emotional development is complex. During the early years, children are developing the framework to huld self-confidence. A child's self-confidence strongly influences their desire and chility to take risks in their play and leaving applications are self-confidence.

trying circulomicals, such as cand abuse of changes in family units or disasters, they benefit from having active outdoor play environments that allow them to formulate a variety of play actions that the control work out aspects of stress that they are dealing with. This halps them to work through the traume

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options and when they wish to be alone and enjoy solitary play.

Early learning environments that have places for children to engage in solitary play are supporting them in developing their sense of being — which is associated with independence and independent

thinking. Soldary play helps children develop their creativity, problem solving, shillity to be along being

tackle a new experience.

knowing. Litoup play such as rough and tumble and hig-hody play not only contribute to children's

BOTTE WEST STORY OF A STORY STORY OF A STORY Children require space to move around and to use different parts of their body. Social development bedroot brow strandide ariwes to the leiester divisions areas corrected as a finite form Inclusion: Outdoor play environments that have multiple places and spaces for all children to experience celebrate the skills and abilities of all people in the setting. Often, it is the design of the play spaces, including the equipment and surfacing, rather than children that influence exclusion of children with self-esteem and an understanding of diversity is developed among all children and families. neural circuits of the brain become wired. Brain development affects all aspects of development. W TERVARIE GREET PRETERMANTE CHIC TRATT PRETERMINE PREPARATI antined whilders increase their abilities to focus and control their behaviors, including how they problem colve and work with their neers. Challenging outdoor play opportunities increase children's manipulative skills, their abilities to make appropriate judgments and reasoning, and use their creativity to Olilland a serie - Lilland La grant and when they being account to outdoor experiences such as climbing and swinging to support perceptual processes. Spatial orientation can be achieved through areas that require children to climb crowd under and over and build vertically and horizontally Scientific principles including gravity and spatial awareness is gained from outdoor play that includes speed, height, and rapid movement. solving. These skills transfer to later academic learning งกับทั้งกับการเล่าสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสา

renymonmental chizonship (Planchet-Cohen & Ellictt, 2011).

Think about indoor and outdoor environments. When you think about indoor play experiences how does

space, time, and natural environments for activities and exprovation and that supports them in engaging discoveries that move from simple to more complex, contributes to them learning to become more