Bolton Start Well Service - Early Years Communication & Language Development Team

Communication Champion – Useful Websites:

<u>www.thecommunicationtrust.org.uk</u> - The Communication Trust is a coalition of 50 organisations, working together to support everyone who works with children and young people in England to support their speech, language and communication.

<u>www.talkingpoint.org.uk</u> - Offers a bank of resources and information on children's communication for teachers, practitioners and parents.

<u>www.ican.org.uk</u> – Offers a range of information services that provide help and advice to parents and practitioners about speech, language and communication development.

www.literacytrust.org.uk - Words for Life - Resources for practitioners.

Talk to Your Baby – Quick Tips in 13 different languages.

www.wordsforlife.org.uk - Resources for Parents

<u>www.bookstart.org.uk</u> - Booktrust changes lives through reading. Booktrust has a vision of a society where nobody misses out on the life-changing benefits that reading can bring.

<u>www.elklan.co.uk</u> - Elklan writes and delivers accredited courses for education and other staff working with those with speech, language and communication needs and for parents.

<u>www.elizabethjarmantraining.co.uk</u> - Elizabeth Jarman developed the The Communication Friendly Spaces[™] Approach which supports children's speaking and listening skills, emotional well-being, physical development and general engagement.

<u>www.hanen.org</u> - The Hanen Centre is a Canadian not-for-profit charitable organization committed to supporting parents, early childhood educators in their efforts to promote the best possible language, social and literacy skills in young children.

http://www.lucid.ac.uk/resources/for-practitioners/ - LuCID Research Project - 5 year collaboration aiming to transform our understanding of how children learn to communicate using language.
Useful articles for practitioners based on this research have been publish in the Nursery World.





