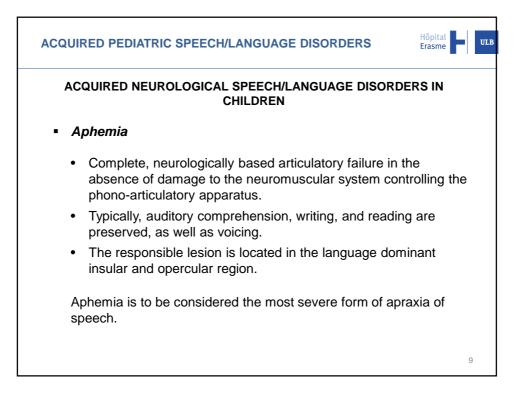
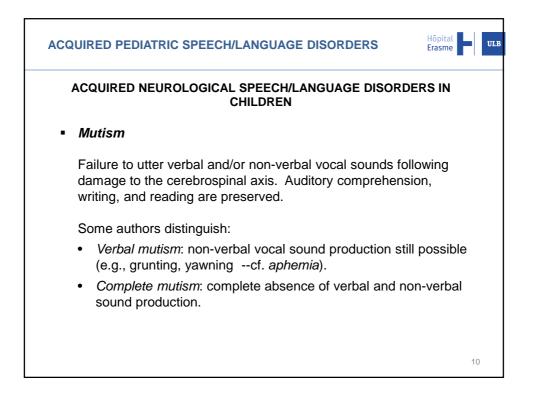
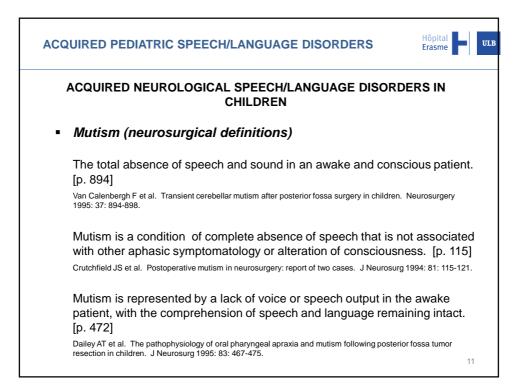
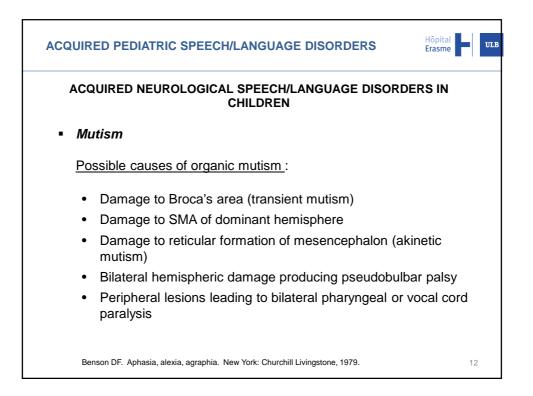


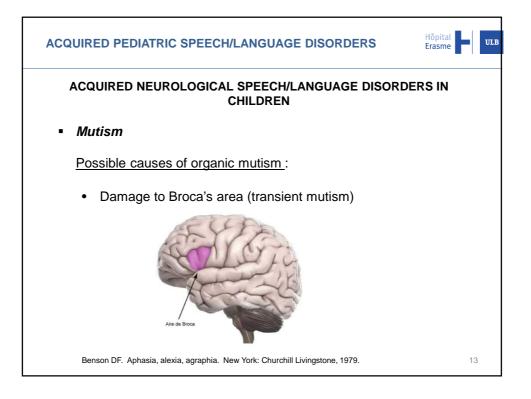
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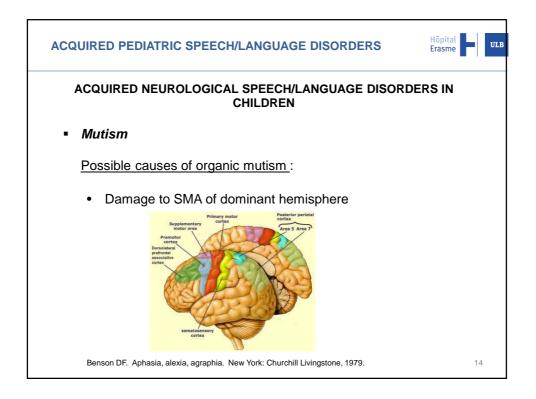


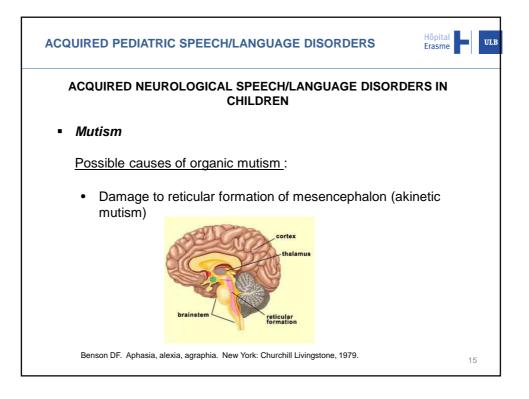


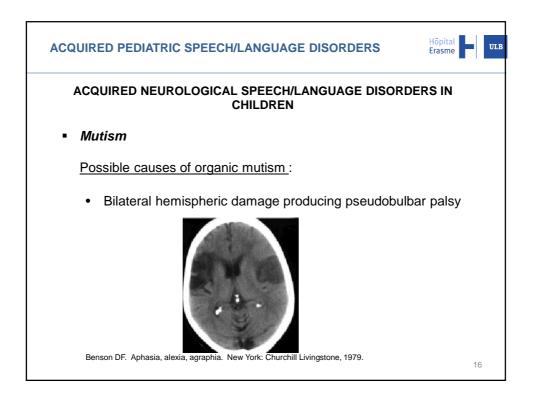


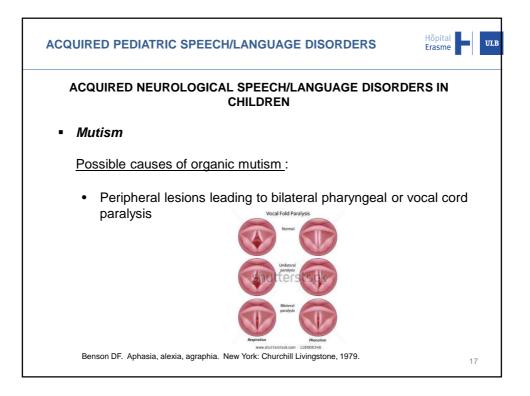


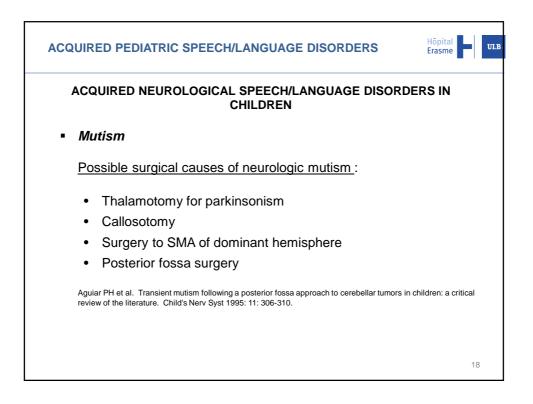


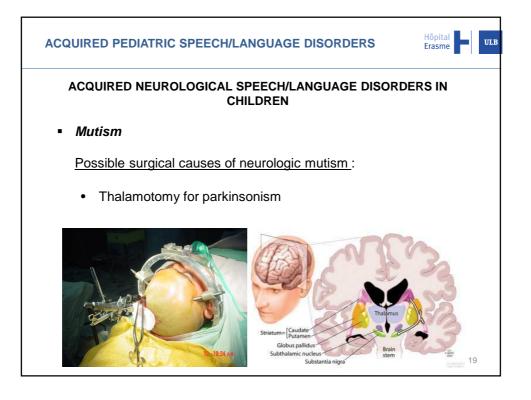


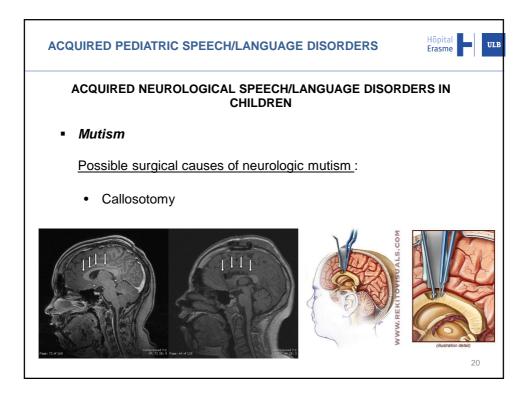


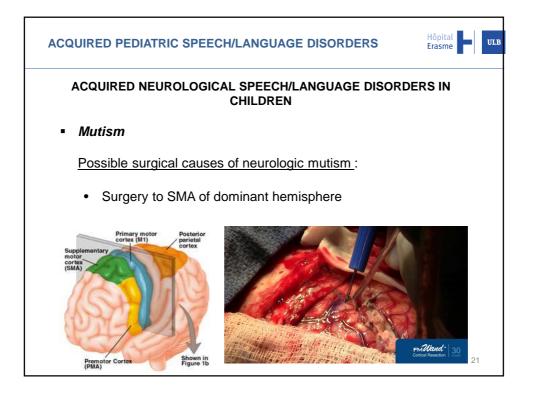


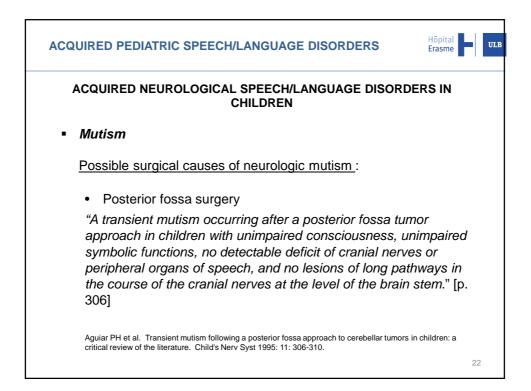


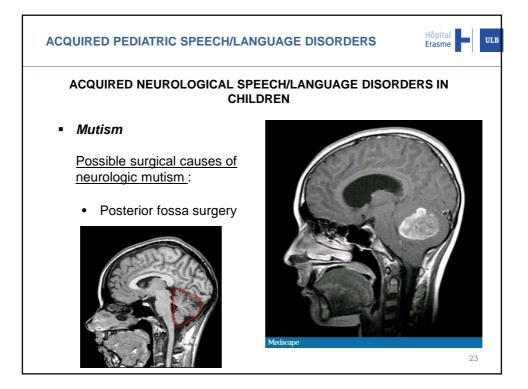


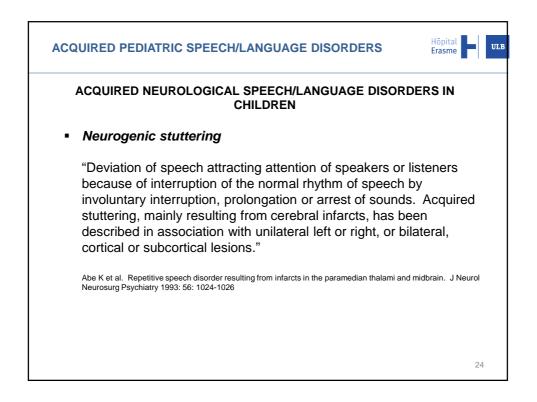


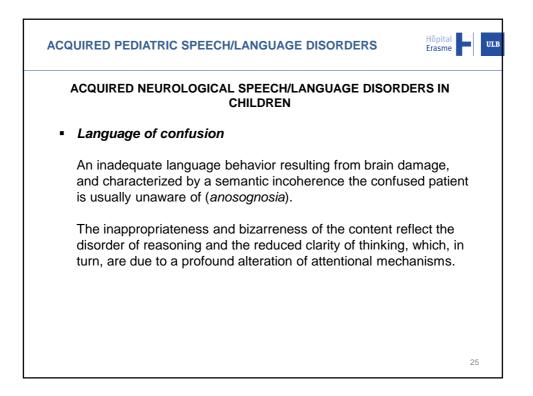


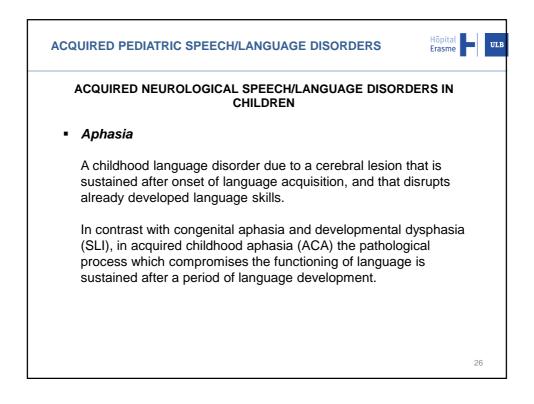




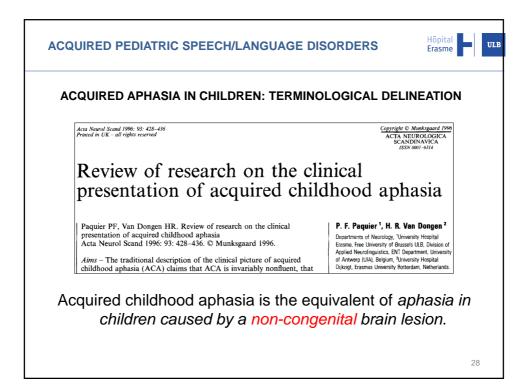


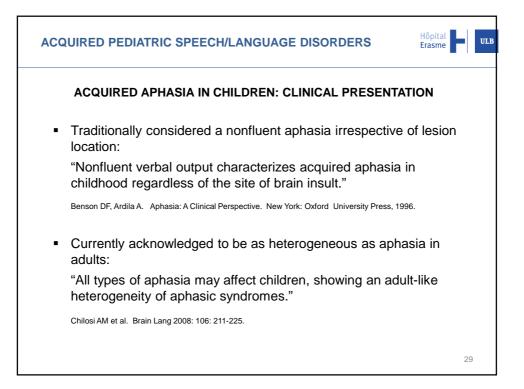


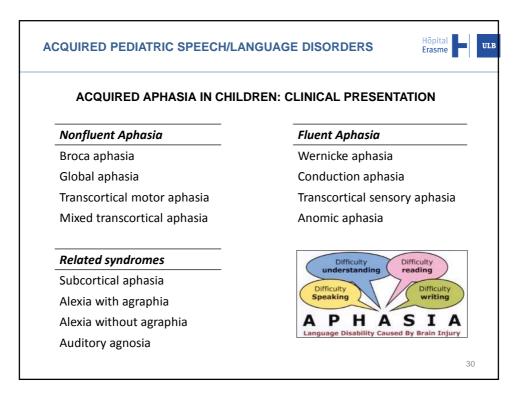


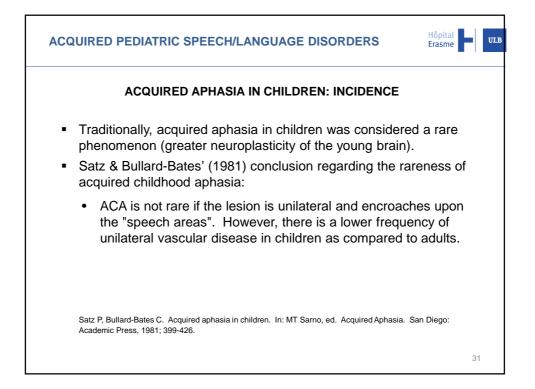


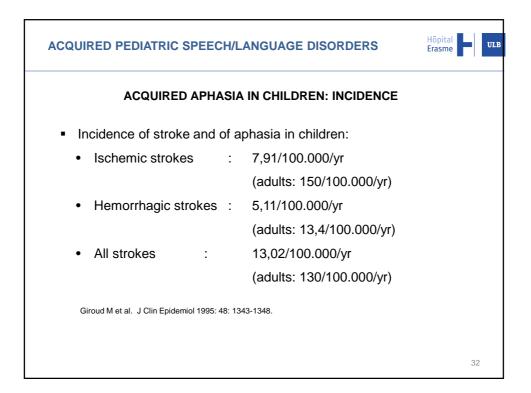
ACQUIRED PEDIATRIC SPEECH/LANGUAGE DISORDERS	ULB		
ACQUIRED APHASIA IN CHILDREN: TERMINOLOGICAL AMBIGUITY			
Acquired aphasia or acquired lesion ?			
"This chapter addresses the language abilities only in children <i>with known brain insults</i> , that is, those <i>with acquired aphasia</i> ."	1		
"Therefore, <i>acquired aphasia</i> , as used here, refers to language discrepancies or abnormalities accompanied by a known brain lesion, <i>irrespective of when during the course of language development that lesion occurred</i> ."			
Aram DM. Acquired aphasia in children. In: MT Sarno (ed.), Acquired Aphasia. Orlando: Academic Press, 1991; 425-453.			
[Cf. definition of congenital aphasia !]			
	27		

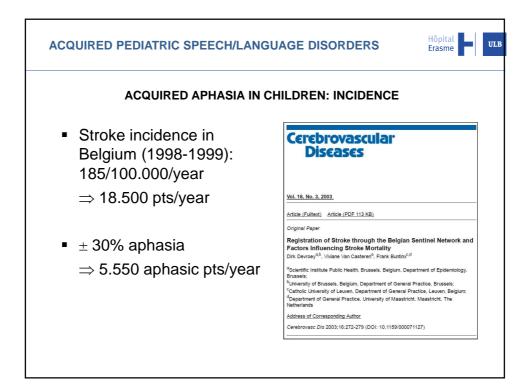


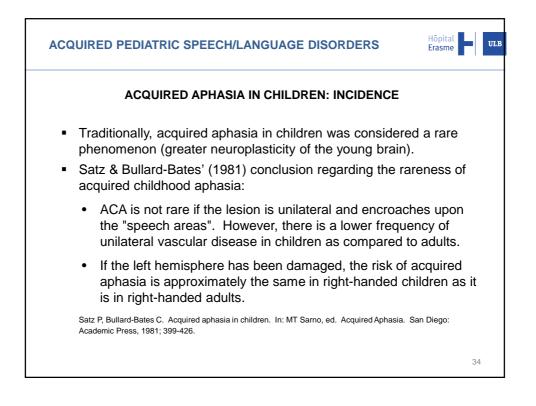


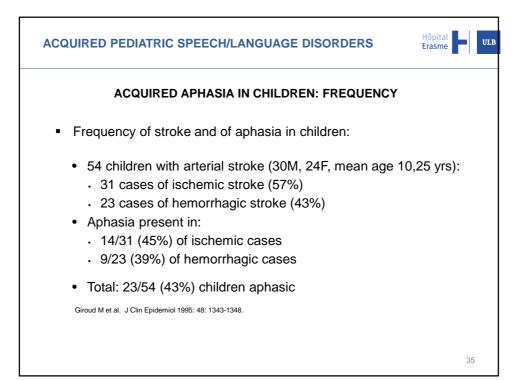


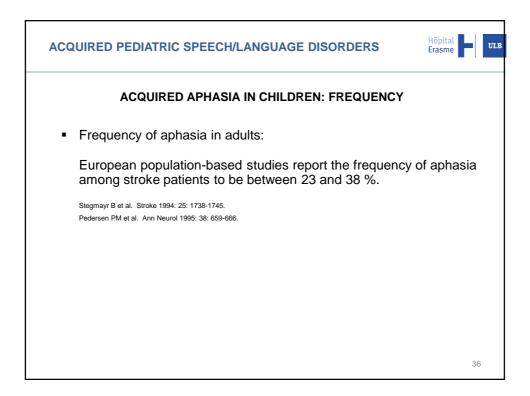


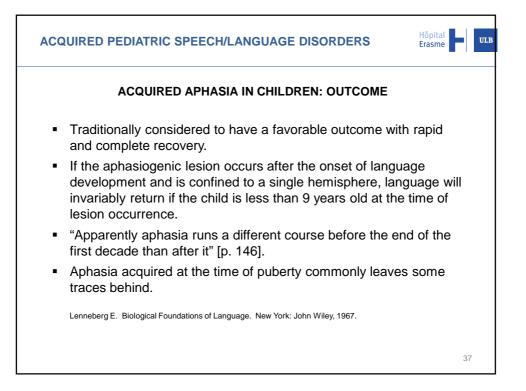


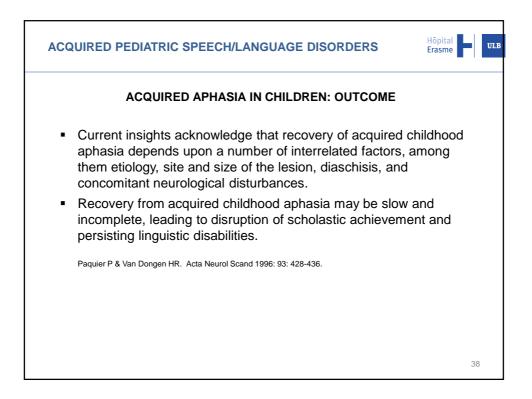


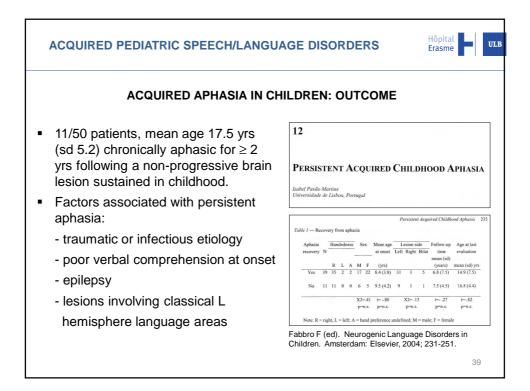


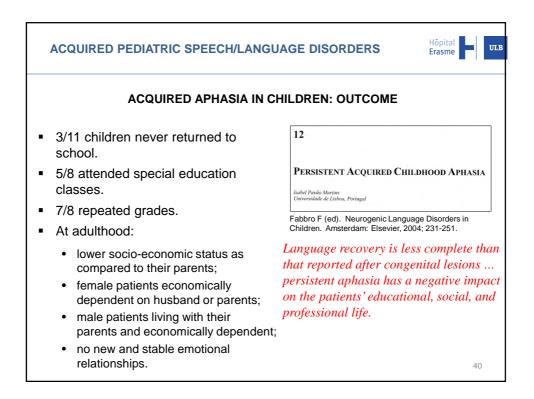


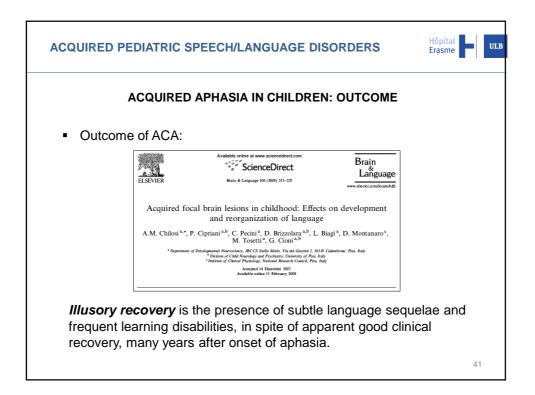


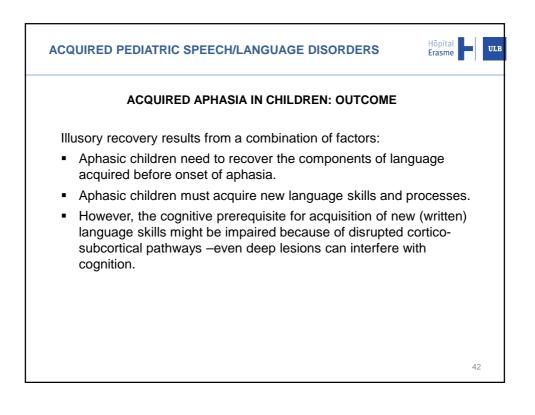


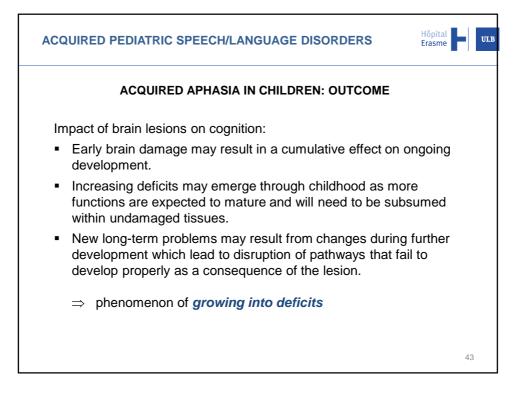


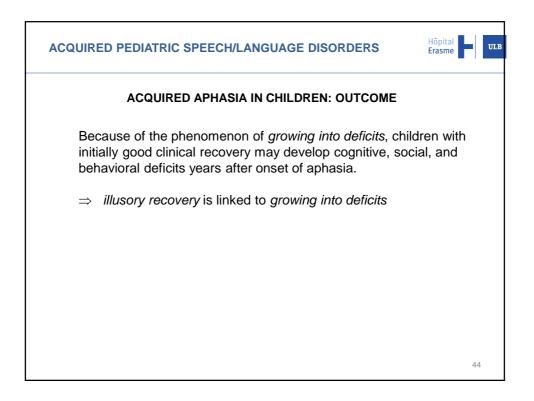


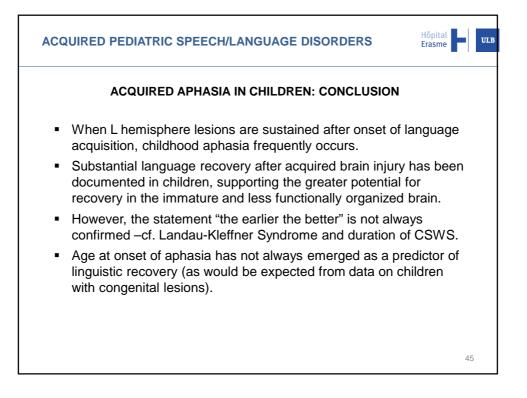


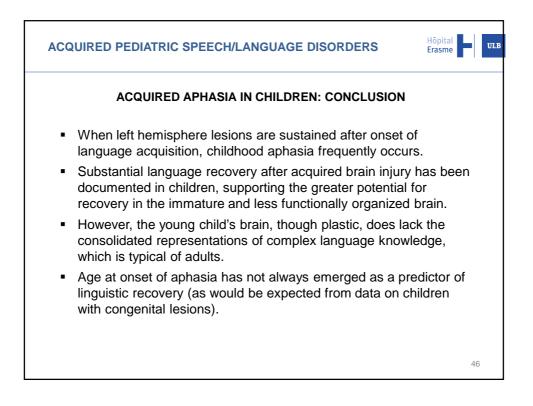


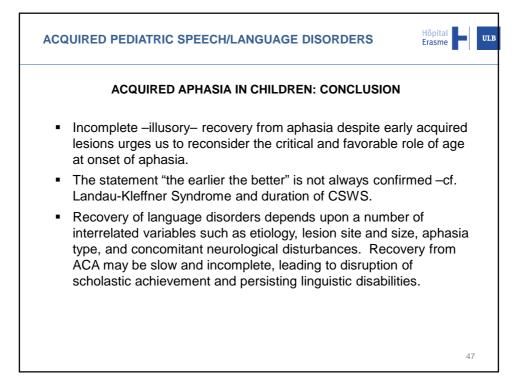


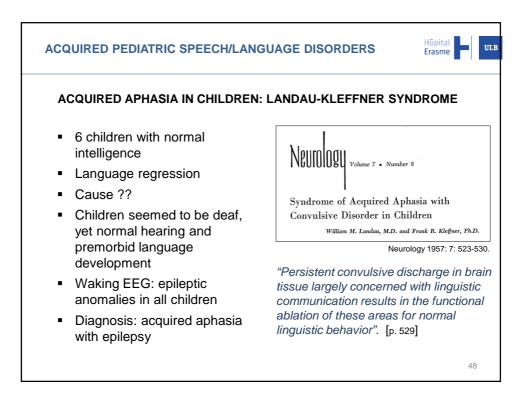


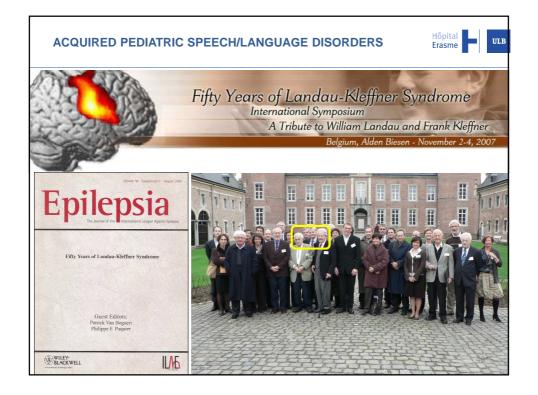


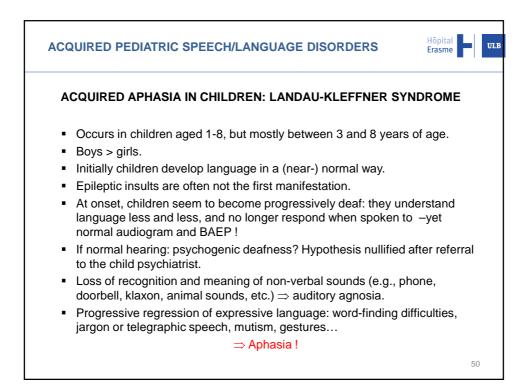


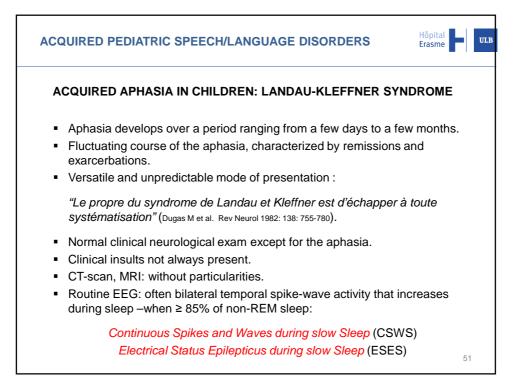


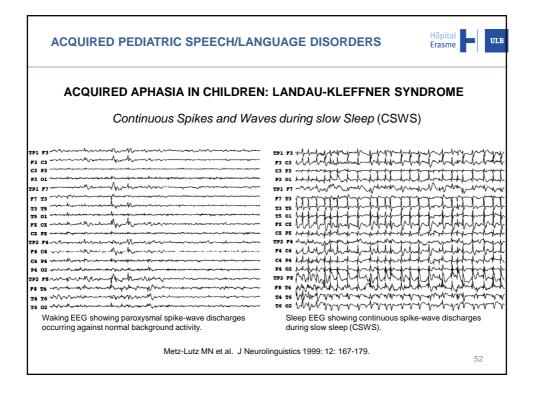


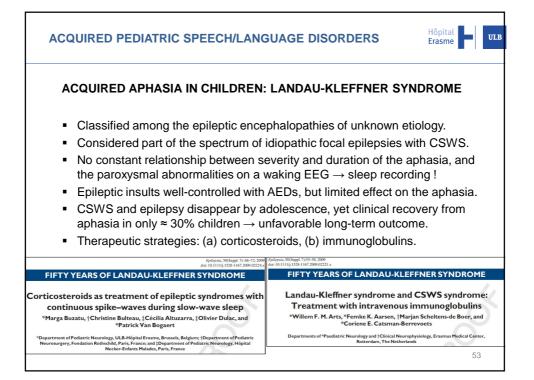


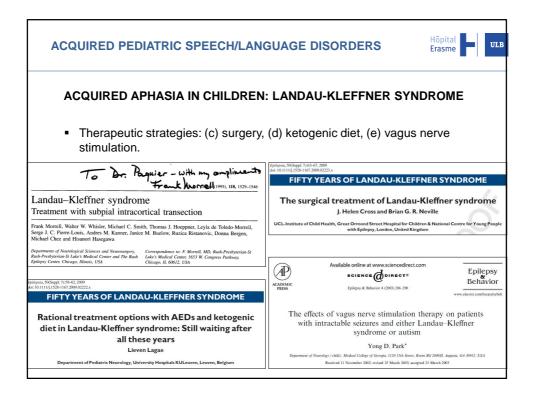


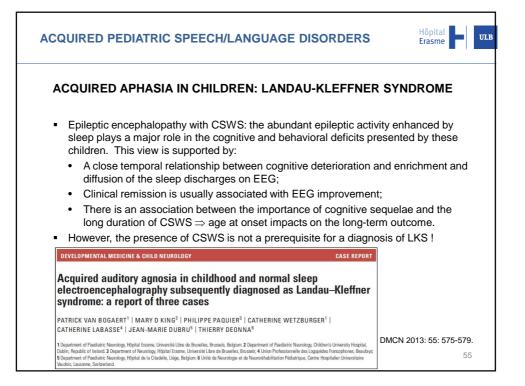


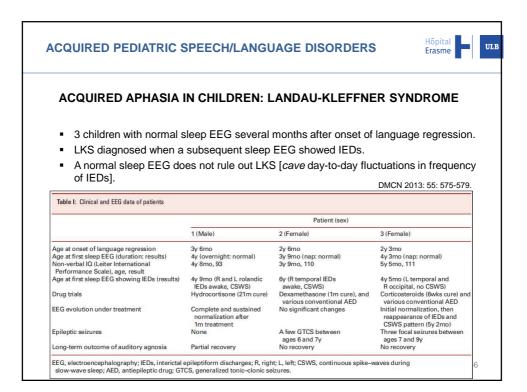












ACQUIRED PEDIATRIC SPEECH/LANGUAGE DISORDERS	Hõpital Erasme
ACQUIRED APHASIA IN CHILDREN: LANDAU-KLEFFNER \$	SYNDROME
 LKS represents an epileptic encephalopathy of unknown etiology. However, about 20% of cases of LKS, syndrome of CSWS, and electropy atypical rolandic epilepsy often associated with speech/language im have a genetic origin sustained by <i>de novo</i> or inherited mutations in gene (Lesca et al., 2013). 	npairment can
nature genetics 2013: 45: 1061-1066.	
<i>GRIN2A</i> mutations in acquired epileptic aphasia and related childhood focal epilepsies and encephalopathies with speech and language dysfunction	
Gaetan Lesca ^{1-4,24} , Gabrielle Rudolf ^{4-6,24} , Nadine Bruneau ^{4,7-9} , Natalia Lozovaya ⁷⁻¹⁰ , Audrey Labalme ^{1,4} , Nadia Boutry-Kryza ^{3,4,11} , Manal Salmi ^{4,7-9} , Timur Tsintsadze ^{4,7-9} , Laura Addis ¹² , Jacques Motte ^{4,13} , Sukhvir Wright ¹⁴ , Vera Tsintsadze ⁷⁻⁹ , Anne Michel ¹⁵ , Diane Doummar ¹⁶ , Karine Lascelles ¹⁷ , Lisa Strug ^{18,19} , Patrick Waters ¹⁴ , Julitta de Bellescize ^{4,20} , Pascal Vrielynck ²¹ , Anne de Saint Martin ^{4,22} , Dorothee Ville ^{4,23} , Philippe Ryvlin ^{3,4,20} , Alexis Arzimanoglou ^{3,4,20} , Edouard Hirsch ⁴⁻⁶ , Angela Vincent ¹⁴ , Deb Pal ¹² , Nail Burnashev ^{4,7-9} , Damien Sanlaville ^{1–4} & Pierre Szepetowski ^{4,7-9}	57