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Table 2 BI-RADS US cat BI-RADS US	regories in 51 masses with surgical pathology. Number of masses $(n = 51)$			
category				
BI-RADS 0 BI-RADS 2 BI-RADS 3 BI-RADS 4	2 fibroadenoma 5 fibroadenoma, 1 myxoid fibroadenoma, 1 juvenile fibroadenoma 15 fibroadenoma, 1 fibroadenoma with PASH ^a , 1 PASH ^a 21 fibroadenoma, 3 tubular adenoma, 1 fibrocystic change			
^a PASH—pseudoangiomatous stromal hyperplasia.				
No masses were assigned BI-RADS category 5 or 6				
Radiological Society of North Americ December 201				

Childrens Hospital We Treat Kids Better Pat	USCUniversity of Southern California hologic Classificat	ion of Excised Mas	ses
	Table 3 Surgical pathology in 119 palpable pediat Surgical pathology	ric breast masses. Number of masses—n (% of 119)	
	Conventional fibroadenoma Juvenile fibroadenoma Tubular adenoma Fibroadenoma with PASH ^a Other ^b Total	84 (70.6%) 7 (5.9%) 5 (4.2%) 3 (2.5%) 20 (16.8%) 119 (100%)	
	^a Pseudoangiomatous stromal hyperpl. ^b Other masses—supernumerary nipi fibrocystic change ($n = 2$), benign cysti ($n = 2$), fibroadenoma with necrosis (n brosis ($n = 1$), chronic lymphocytic m ($n = 1$).		
	All masses were found to		ociety of North America





































