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Even when I'm pulling my hair out, I still feel that way every day.

Even when you're watching TV, you often bounce up and down in the living room like you have springs in your feet.

You hit, kicked, pushed, and threw things over and over.

You throw your hands up in the air triumphantly when they score a touchdown and you clap when something exciting happens.

You get really hyper at night and flip around in our bed like a gymnast or wrestle with Daddy.

You still have a fear of most foods that aren't cookies or crackers.

And yet, spending my days with you - seeing the world through your eyes - it keeps me young.

Big tears, ugly crying in the middle of a public place.

If I say, "Up," you will say, "Down" and so on.

this one because we had to celebrate your second birthday and it's been a busy

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Cranial or head ultrasound - radiologyinfo.org

What is cranial ultrasound? Head and transcranial Doppler are two types of cranial ultrasound exams used to evaluate brain tissue and the flow of blood to the brain
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Vasospasm surveillance with transcranial doppler

transcranial Doppler sonography also indicates other patho-physiologic consequences of SAH, such as raised intracranial pressure and cerebral circulatory arrest.
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Assessment: transcranial doppler ultrasonography

Abstract. Objective: To review the use of transcranial Doppler ultrasonography (TCD) and transcranial color-coded sonography (TCCS) for diagnosis.
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Indication for invasive diagnostic studies and surgical de Gruyter & Co. Berlin been diagnosed and transcranial Doppler sonography had shown a

Diagnosis of intracranial artery stenosis by

In 1990, Bogdahn et al.² were among the first to use a new method, transcranial Doppler ultrasound recording of flow velocity in basal cerebral arteries.

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Contribution of transcranial color-coded real-time

color-coded real-time sonography to the etiopathogenetic classification of middle by transcranial Doppler sonography, Ulrich Bogdahn; All Authors;

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Transcranial Doppler Imaging Stephanie Wilson, BS, RDMS, RVT * Coordinator, Vascular Sonography, South Hills School of Business and Technology, State College

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of cerebral arteriovenous malformations with duplex sonography compared with transcranial Doppler J, Bogdahn U. Transcranial

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