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The best part is that the video is easy to get up and running in about 10 minutes. If you want to turn your existing video into a webinar, ZoomShare is a web-based video conferencing and online collaboration tool. Use it like any other web conference tool, and add in pre-recorded video from any camera, that you can use to share with your attendees. There are a number of video conferencing tools out there, and this one isn't the best, but you can definitely do better. ZoomShare also offers a paid version for larger enterprise use, and there's an even cheaper option that is a lot of fun for anyone who wants to get social (and they have a wide variety of themes). I didn't make this list because there are a million options in this space. There are so many great services, and it's hard to narrow it down. Some of these are my personal favorites for the ease of use. If there's something you want to share, we'd love to hear about it! I started this blog as a personal outlet and it's grown to a point where I can't write about my work without validating my credentials. This is my place to write about my successes and failures and my experiences in a variety of different topics. If I can help, please reach out to me! Subscribe Get insights and inspiration delivered to your inbox every month from the team. A recently developed robust, non-invasive technique for measuring regional cerebral blood flow (rCBF) in the awake rat utilizing microspheres can now be used in conjunction with microdialysis to monitor cerebral metabolism in the living brain. This technique enables brain microdialysis to be used to assess brain metabolism during anesthesia, recovery from anesthesia, and sleep. Regional cerebral glucose utilization will be measured simultaneously during anesthesia with halothane, isoflurane, and barbiturates. These agents will be used to produce graded levels of anesthesia in the conscious and anesthetized rat. It is proposed that regional rCBF and metabolic activity will be correlated during the various forms of anesthesia and during recovery from anesthesia. Various pharmacologic manipulations will be carried out to probe the interactions between rCBF and metabolism during anesthetics and after recovery from anesthesia. The specific areas of cortex studied will include the cingulate cortex, motor cortex, and somatosens 82157476af

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