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indonesia. The Indonesia Tourism Board () is the public tourism board of the Republic of Indonesia. It was founded on March 5, 2010. In less than 1,500 years, Indonesia has been dominated by a succession of cultural and ethnic groups. The state and national culture of modern Indonesia is a secular and modernized version of Sufi Islamic culture. The Quran, Hadith, and other Islamic religious texts are recognised as sources of guidance in the Indonesian legal system. The country's dominant ethnic groups are the Austronesian peoples, which include the Javanese, Sundanese, Minangkabau, Betawi, Bugis, Makassarese, Balinese, Batak, and Sasak. Celebrating 500 years of Dutch rule in Indonesia, the Dutch influence is retained in many aspects of Indonesian life. Many of the Indonesian languages are derived from the West Javanese language. Indonesian cuisine includes the spices, flavorings, and ingredients commonly found in Indonesian cooking. Indonesian art and architecture, especially its religious buildings, are closely associated with Islam. Indonesia's main religions are Islam, Hinduism, Buddhism, and Confucianism. The comparison of the pharmacological profile of moxonidine and clonidine. It has been proposed that the formation of alpha-2-adrenoceptor agonist moxonidine and alpha-2-adrenoceptor antagonist clonidine-like molecules from their parent acids could be beneficial in the treatment of some disorders, such as hypertension and impotence. Therefore, it is essential to assess the pharmacological profile of moxonidine and clonidine to provide a direct relationship between the molecular properties and therapeutic effectiveness. The pharmacological properties of moxonidine and clonidine were assessed in several different preparations by comparison with those of the parental drugs. In isolated guinea-pig ileum, clonidine and moxonidine are equipotent and are about 30 times more potent than clonidine and moxonidine on alpha-1-adrenoceptors, respectively. In isolated human placental arteries, moxonidine and clonidine show a single binding site with K_d values of 1 and 150 nM, respectively. Moxonidine and clonidine are 23 to 30 times more potent than their parent drugs at the alpha-2-adrenoceptors (K_i for moxonidine and clonidine, 1 and 35 nM,

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