repay the fashionable as well as the invalid adventurer 88who seeks its luxuriant shades. Kni oat. 8; 8 by To the Proprietors of the Khinoceros and other Animals. B t he Gentlemen-During my several alls at your place afton, of exhibition, I was much gratified with the sight of the t,-8 your creatures. I had never before beheld a living applas The prepared skin and appendages were n to Rhinoceros. and You all that I had hitherto seen. The name given him is Sanvery appropriate, being composed of two Greek words befo WRS signifying nose and horn-because of the horn which BN. to I grows upon his nose. Of the three species known to rienaturalists, this seems to be the Indicus, and not the nge-Μr one from Sumatra or Africa. The Indian Rhinoceros o be is remarkable for the deep folds behind and across the rni-21 shoulders, and before and across the thighs; while that hree åc of Sumatra has but few and small folds, and the Afrivery 29 can none at all. These two latter bear each two horns Na on the snout. Your specimen is in such fine health and 88 8 Otl growing condition that, probably, there will never be a BRS-W better opportunity of viewing such a rare animal, and him one that has apparently never been introduced before and t he (alive) into our country. anctin As far as I can form an opinion, your two black and eek. white creatures are Lainurs, of the Linnean classifica new ger tion, called Makis by the more modern Zoologists. The ensipresent is probably the species called Sart, and is in all bund Le likelihood a native of Madagascar, where the individurs to for als of this large family live and breed more than any n at-Th They are well worthy of inspection by where else. 24 v reour fellow citizens. Lewout It is very gratifying that by the exertions of men like 18.bri you, we who stay at home can examine such producaded bu tions of nature without the hazard and expense of voy-25 ngest ages to foreign parts. Yours, with good wishes, C. a ca-SAMUEL L. MITCHELL. j9 It fully pir the MEDICAL SOCIETY. etan