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 $\$e$ - we obtain $dy/dt = 24e^{\hat{\Delta} \xi}$, so that $dy = 6.5 \cdot 20y$. $k =$
1, 2, 3, 248 Exercises 6.1 and jo cecg eo ht Dh + (B= Dex
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 $a = 0$ @ = s, $4 = 0$, and 0 on. The effect of age and gender
on renal Doppler indices in the management of
hypertension. The effect of age and gender on renogram
and spectral Doppler indices is not well defined. To
assess the effect of age and gender on the utility of
Doppler indices, we performed renography and renal
Doppler assessment in 281 patients: Group 1 had normal
or mildly abnormal renograms ($n = 28$); group 2 had
abnormal renograms ($n = 253$). Peak blood flow and
volume were assessed in the lower ($n = 78$), mid ($n =$
157) and upper ($n = 26$) poles, and resistive index (RI)
was measured in the renal vein. Renogram indices in
group 2 were worse than in group 1: lower pole flow
index (23.0 ± 10.2 versus 28.6 ± 10.4 ; $p = 0.001$),
total functional renal volume (37.3 ± 10.3 versus 45.1
 ± 11.0 ; $p = 0.0003$), lower pole fractional function
(60.2 ± 14.4 versus 71.0 ± 14.9 ; $p = 0.003$) and
lower pole resistive index (0.86 ± 0.06 versus $0.81 \pm$

0.06; $p = 0.0003$). Similar differences were found in volume, RI and fractional function of the upper pole. Systolic blood pressure was correlated with resistive index in the lower pole ($R = 0.212$, $p = 0.008$) but not in the upper pole, and the gradient was greater in group 2 (17.3 ± 8.9 versus 11.0 ± 6.4 , $p = 0.001$). In a multivariate regression analysis, both age and systolic blood pressure were independent predictors of RI in the lower pole (p