## Addendum

Following the circulation of the appeal letter a small number of errors were identified by two appellants. These errors do not affect the reasoning of the letter, which is published on the Institute's website in its original form. However, for completeness, the appropriate wording is set out below, with corrected errors underlined.

Paragraph	Correction
Throughout	References to the National Kidney Foundation should be read as references to the National Kidney Federation
19	Ms Fiona Loud represented the British Kidney Patient Association
18	The third bullet point should read:
	Tacrolimus is a calcineurin inhibitor. The Appraisal
	Committee considered preparations of immediate-release
	tacrolimus and of prolonged-release tacrolimus. Brands of
	immediate-release tacrolimus with marketing authorisations
	in the United Kingdom include Adoport (Sandoz), Capexion
	(Mylan), Perixis (Accord Healthcare), Tacni (Teva) and
	Vivadex (Dexcel Pharma).
	Astellas Pharma Ltd markets immediate-release tacrolimus
	as Prograf and Modigraf and prolonged-release tacrolimus as
	Advagraf.
21	The final paragraph should read:
	The Appraisal Committee had excluded the studies of Silva and
	Albano, even though they included over twice as many patients, and
	even though they would have supported the conclusion that there was
	no difference in efficacy between the two formulations of tacrolimus.
21	Malasha Qualia far NUIC England, symlainad that furarding, dalatad
31	Malcolm Qualie, for NHS England, explained that [wording deleted]
	there was prescribing for stable patients in primary care. Because there
	were clinical concerns about switching brands, and because generic
	prescribing was common in primary care, NHS England had advised
	that all prescribing should now be in secondary care.
47	Professor McVeigh stated that liver transplant patients were different

from kidney transplant patients. He also pointed out that in the context
of a complex regimen, a switch from immediate-release tacrolimus to
prolonged-release tacrolimus would reduce the tablet count by only
one.