

## Pandemic influenza AH1N1 and organ donation

Lattes, R., Jacob, N., De La Fuente, Jorge, Fragale, G. and Massari, Pablo U. (2010) *Pandemic influenza AH1N1 and organ donation*. Transplant Infectious Disease, 12 (2). pp. 169-172. ISSN 13993062

El texto completo no está disponible en este repositorio.

### Resumen

One of the concerns regarding the pandemic of novel influenza AH1N1 virus is its potential to hamper transplant programs if the decision is made that organs from donors with influenza AH1N1 should not be used. Evidence of transmissibility through organ transplantation is speculative at best. We report the outcome of 2 kidney transplant recipients who received kidneys from the same deceased donor, in whom the diagnosis of infection by the novel virus became available only after engraftment. The donor also had received a complete course of antiviral treatment before donation. The recipients were transplanted at 2 different facilities and were managed differently. Neither recipient developed flu syndrome, and both had an uneventful outcome. It is possible to speculate that kidneys from donors who have had confirmed influenza AH1N1 and who have received antiviral treatment can be safely used in transplantation.

**Tipo de documento:** Artículo

**DOI:** <https://doi.org/10.1111/j.1399-3062.2010.00494.x>

**Palabras clave:** H1N1. Influenza A. Kidney transplant. Organ donation. Pandemic.

**Temas:** [R Medicina > R Medicina \(General\)](#)

**Unidad académica:** [Universidad Católica de Córdoba > Facultad de Ciencias de la Salud](#)