## SUPPLEMENTAL MATERIAL

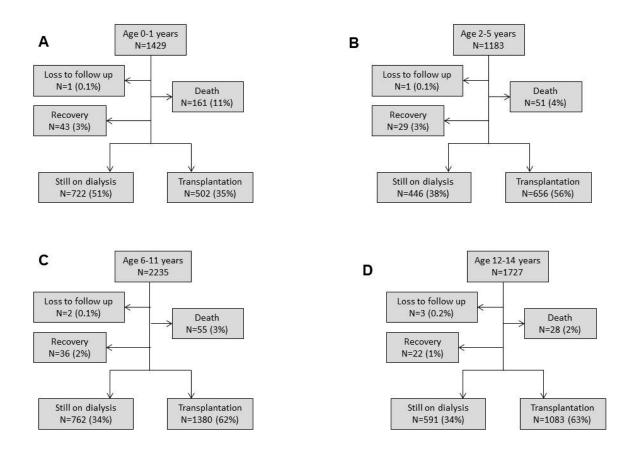
## Recovery of kidney function in children treated with maintenance dialysis

Marjolein Bonthuis, PhD, Jérôme Harambat, PhD, Etienne Bérard, MD, Karlien Cransberg, PhD, Ali Duzova, MD, Liliana Garneata, PhD, Maria Herthelius, PhD, Adrian C Lungu, MD, Timo Jahnukainen, PhD, Lukas Kaltenegger, MD, Gema Ariceta, MD, Elisabeth Maurer, DVM, Runolfur Palsson, MD, Manish D Sinha, PhD, Sara Testa, MD, Jaap W. Groothoff, PhD, Kitty J. Jager, PhD on behalf of the ESPN/ERA-EDTA Registry.

Supplemental table 1: Distribution of patients recovering their renal function within two years after dialysis onset, by country

| Country                | Period of contribution | Extended data | Recovery |
|------------------------|------------------------|---------------|----------|
|                        | to the Registry        | contribution* | N (%)    |
| Albania                | 2010-2014              | Χ             | 0 (0)    |
| Austria                | 1990-2014              | Χ             | 6 (4)    |
| Belarus                | 2008-2014              | Χ             | 0 (0)    |
| Belgium                | 1994-2014              | Χ             | 0 (0)    |
| Bosnia and Herzegovina | 2011-2014              |               | 0 (0)    |
| Bulgaria               | 2008-2014              | X             | 0 (0)    |
| Croatia                | 1990-2014              | Χ             | 4 (5)    |
| Czech Republic         | 2007-2014              | X             | 1 (2)    |
| Denmark                | 1990-2014              | Χ             | 3 (3)    |
| Estonia                | 2007-2014              | Χ             | 0 (0)    |
| Finland                | 1990-2014              | X             | 2 (1)    |
| France                 | 2004-2014              | Χ             | 22 (4)   |
| FYR of Macedonia       | 2007-2014              | Χ             | 0 (0)    |
| Georgia                | 2013-2014              | Χ             | 0 (0)    |
| Greece                 | 1990-2014              | Χ             | 3 (2)    |
| Hungary                | 2007-2014              | Χ             | 3 (6)    |
| Iceland                | 1990-2014              | Χ             | 0 (0)    |
| Italy                  | 1994-2014              | Χ             | 6 (1)    |
| Lithuania              | 2007-2014              | Χ             | 1 (8)    |
| Moldova                | 2013                   | Χ             | 0 (0)    |
| Montenegro             | 2007-2009              | X             | 0 (0)    |
| Netherlands            | 1990-2014              | Χ             | 18 (4)   |
| Norway                 | 1990-2014              | Χ             | 2 (3)    |
| Poland                 | 2008-2014              | Χ             | 7 (4)    |
| Portugal               | 2007-2014              | Χ             | 1 (1)    |
| Romania                | 2007-2014              | X             | 7 (10)   |
| Russia                 | 2007-2014              | Χ             | 0 (0)    |
| Serbia                 | 2007-2014              | X             | 0 (0)    |
| Slovakia               | 2007-2014              | Χ             | 0 (0)    |
| Slovenia               | 2007-2014              | Χ             | 0 (0)    |
| Spain                  | 1990-2014              | Χ             | 19 (2)   |
| Sweden                 | 1991-2014              |               | 9 (5)    |
| Switzerland            | 1990-2014              | Χ             | 5 (4)    |
| Turkey                 | 2010-2014              | Χ             | 0 (0)    |
| Ukraine                | 2010-2014              |               | 0 (0)    |
| United Kingdom         | 1990-2014              | Χ             | 11 (1)   |
| Total                  |                        |               | 130 (2)  |

<sup>\*</sup>All countries contribute individual data on the so-called core dataset, including: date of birth, sex, primary kidney disease, date and treatment modality at onset of kidney replacement therapy and all subsequent changes in treatment modalities, date and cause of death. Furthermore, extended or voluntary data are collected, but this is not essential for participation in the Registry. Examples of extended data are height, weight, hemoglobin level and estimated GFR. For more information, please visit the ESPN/ERA-EDTA Registry website: <a href="https://www.espn-reg.org">https://www.espn-reg.org</a>



Supplemental Figure 1: Flow chart of patients during two years after onset of dialysis stratified by age category.