



6)	8] Risk of DDD recurrence: There're a lot of redaction problems in this and following subsections. Please, correct them all. E.g, in 3 <sup>rd</sup> line it is "75 child" and not "75 children".	- Done & highlighted.
	9] Risk of C3GN recurrence: First sentence does not have a <i>verb</i> .	- Added & highlighted.
7)	10] The subsection "3) Hybrid CFHR3 1 gene-related C3GN. Wong et al, (2016) have recently reported a high rate of C3G recurrence in five cases [51]" is <i>not clear</i> , because it describes just the <i>five</i> recurrent cases, without even mentioning how many cases <i>did not recur</i> ?	- Five patients received a total of eight kidney transplants. Four renal allografts had <i>disease recurrence</i> (50%), of which three had biopsy-proven recurrence, with time to recurrence ranging from as early as 2 weeks following living related donor transplantation to 93 and 101 months for the two remaining allografts, respectively.
8)	11] Therapy of C dysregulation-related dis: "3] EZ was firstly rep by Bomback (2012) et al, in treating 6 patients with C3G (3 with DDD and 3 with C3GN) in an <i>open labelled non-blind</i> ". What does "open labelled non-blind" mean? This paragraph contains too many "improved", please, <i>replace some</i> of these words.	Eculizumab (EZ) was firstly reported by Bomback (2012) et al, in treating 6 patients with C3G (3 with DDD and 3 with C3GN) in an <b>open labelled trial</b> . Dose of EZ is guided by previous experience in aHUS and used for one year. Improved kidney function was observed in two patients, one patient showed partially improved proteinuria, another patient showed <b>better</b> histological and laboratory findings <sup>[62]</sup> .
9)	12] Treatment of post-transplant TMA: "2] PE & IVIG": Which <i>reposition fluid</i> would be more appropriate? <i>Stored</i> or <i>fresh plasma, albumin</i> ? Another one?	- Fresh frozen plasma (FFP) is advised as reposition fluid, it must be type specific and needs to be ordered in advance and thawed before use, despite higher risk of reactions; however, it replaces <i>all plasma constituents</i> and is appropriate for patients with pre-existing coagulopathy like TMA.
10)	13] "3] Belatacept, a co-stimulatory blocking agent against CD80 & CD86 surface ligands and CD28 on T cells" All of these <i>three</i> CD molecules?	3] Belatacept, a fusion protein composed of the Fc fragment of human IgG1 linked to the extracellular domain of cytotoxic T-lymphocyte-associated antigen 4 (CTLA-4), selectively inhibits T-cell activation through co-stimulation blockade <sup>[95]</sup> .
11)	14] "4] EZ, an anti-C5 agent that blocks lytic C5b-9 membrane attack complex". Please, cite the <i>clinical trials</i> that supported EZ's FDA approval in aHUS.	102. Loirat C, Babu S, Furman R, Sheerin N, Cohen D, Gaber O, et al. Eculizumab Efficacy and Safety in Patients With Atypical Hemolytic Uremic Syndrome (aHUS) Resistant to Plasma Exchange/Infusion [poster]. Presented at the 16th Congress of European Hematology Association (EHA), 2011. London, UK.  103. Loirat C, Muus P, Legendre C, Douglas K, Hourmant M, Delmas Y, et al. A Phase II Study of Eculizumab in Patients With Atypical Hemolytic Uremic Syndrome Receiving Chronic Plasma Exchange/Infusion [poster].. Presented at the 16th Congress of European Hematology Association (EHA), 2011. London, UK.
12)	15] "Ttt of recurrent TMA:" Sent: 3 ("3] Cases with isolated " <i>membrane cofactor protein</i> " (MCP) proved mutations (not combined with other gene defects) may be <i>safe</i> for kidney donation") is misleading: Does it refer to an eventual kidney <i>donor</i> or <i>recipient</i> ?	- Safety can be expected for both sides.



		<p>tables, as well as extrarenal disease manifestations, cannot be amended.</p> <ul style="list-style-type: none"><li>❖ However, figure 4 &amp; 5, as well as tables: 5, 6, 7, 8 and 9 have been amended.</li></ul>
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-THANK YOU ALL.