

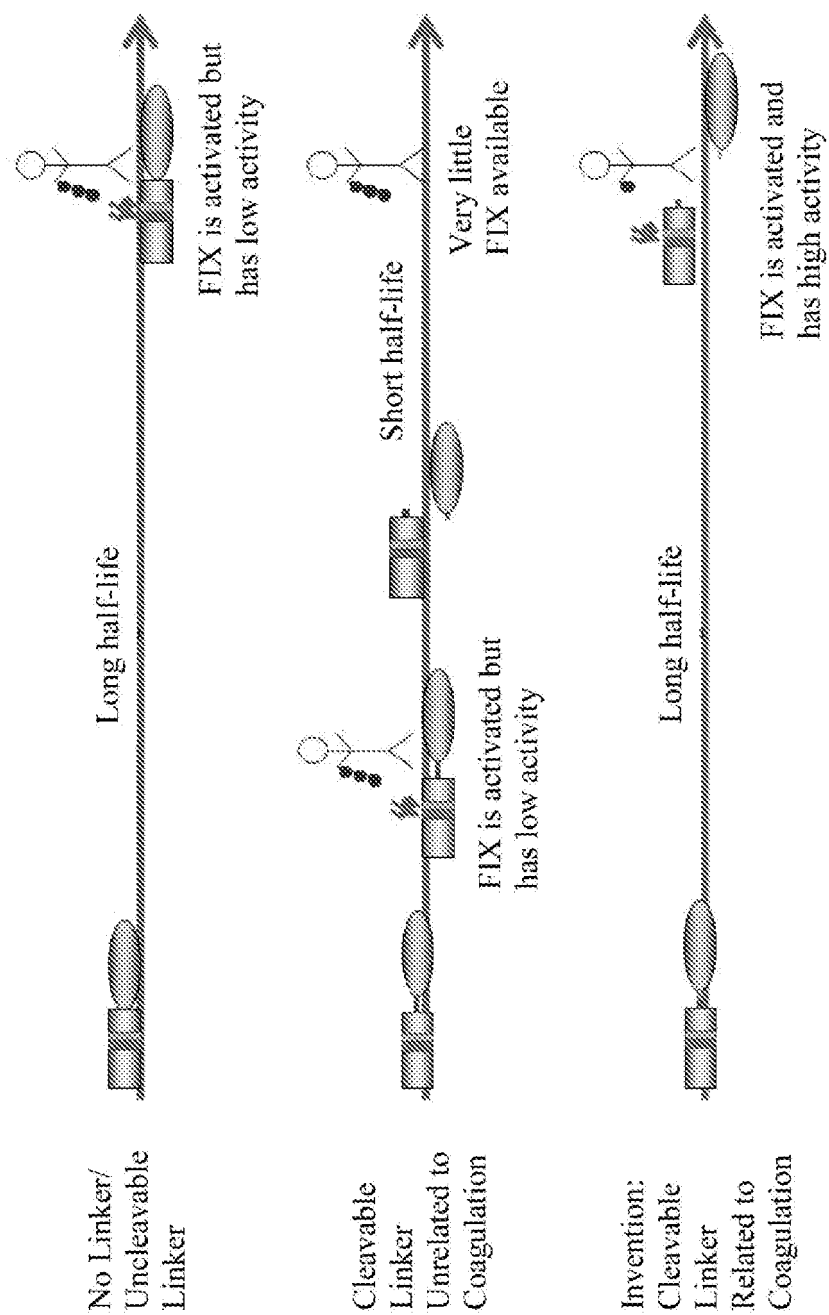


FIGURE 1

SEQ ID NO: 1 (mature rIX-FP)

FIX (aa 1-416)

Linker sequence (bold and underlined aa 416-433)

Albumin sequence (aa 434-1018)

1	YNSGKLEEFVQGNLERECMEEEKCSFEEAREVFENTERTTEFWKQYVDGDQCESNPCLNGG	10
61	SCKDDINSYECWCPFGFEGKNCELDVTCNIKNGRCEQFCCKNSADNKVVCSTEGYRLAEN	120
121	QKSCEPAVFPFPCGRVSVSQTSKLTRAETVFPDQVDYVNSTEAETILDNITQSTQSFNDFT	180
181	VVGGEDAKPGQFPWQVVLNGKVDAFCGGSSIVNEKWIVTAAHCVETGVKITVAGEHNIEE	240
241	TEHTEQKRNVIRIIPHNNYNAAINKYNHDIALLLEDEPLVLNSYVTPICIAADKEYTNIFL	300
301	KFGSGYVSGWGRVFEHKGRSALVLQYLRVPLVDRATCLRSTKFTIYNNMFCAGFHEGGRDS	360
361	CQGDSSGGPHVTEVEGTSFLTGIISWGEECAMKGKYGIYTKVSRVYVNWIKETKLT <u>PVSQT</u>	420
421	<u>SKLTRAETVFPDQV</u> DAHKSEVAHRFKDLGEENFKALVLIIFAQYLQQCFEDHVKLVNEVT	480
481	EFAKTCVADESAENCDKSLHTLEFGDKLCTVATLRETYGEMADCCAKQEPPERNECFLOHKD	540
541	DNPNLRLVRFEVDVMCTAFHDNEETFLKKYLYEIAARRHPYFYAPELLFFAKRYKAAFT	600
601	CCQAADKAACLLPKLDELRLDEGKASSAKQRLKCASLQKFGERAFAKAWAVARLSQRFPAE	660
661	FAEVSKLVTDLTQVHTECCGDLLECADDRADLAKYICENQDSSSKLKECCEKPLEKS	720
721	HCIAEVENDEMPADLPSLAADFVESKDVCKNYAEAKDVFLGMFLYEYARRHPDYSVLL	780
781	RLAKTYETTLEKCCAAADPHECYAKVFDEEKPLVEEPQNLIKQNCLEFEQLGEYKFQNAL	840
841	LVRYTKKVPQVSTFTLVEVSRNLGKVGSKCKHPEAKRMPCABDYLSVVLNQLCVLHEKT	900
901	PVSDRVTKCCTESLVNRRPCFSALEVDETYVPKEFNAETFTFHADICTLSEKERQIKKQT	960
961	ALVELVKHKPKATKEQLKAVMDDFAAFVEKCKADDKETCFEAEGKKLVAAASQAALGL	1018

FIGURE 2

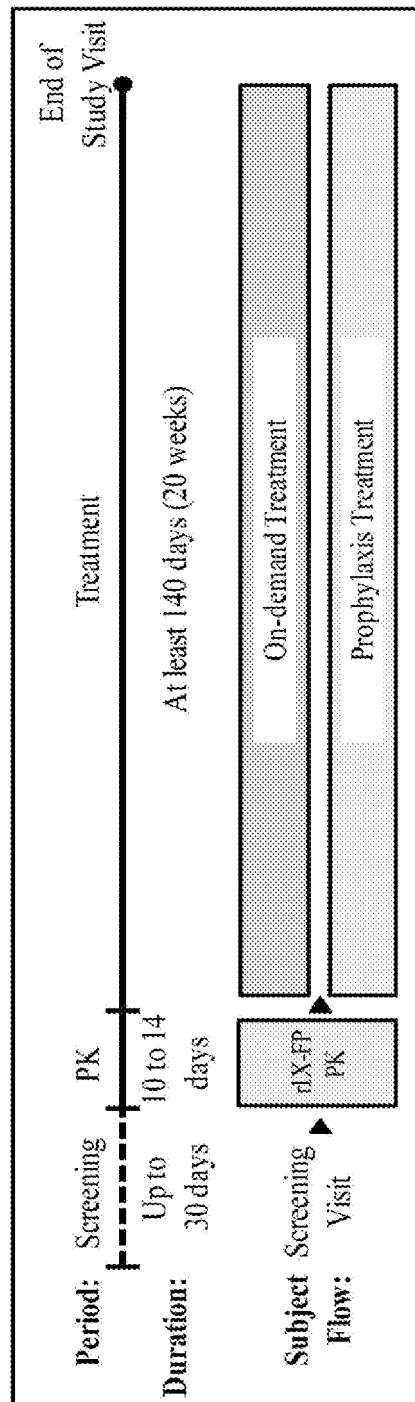
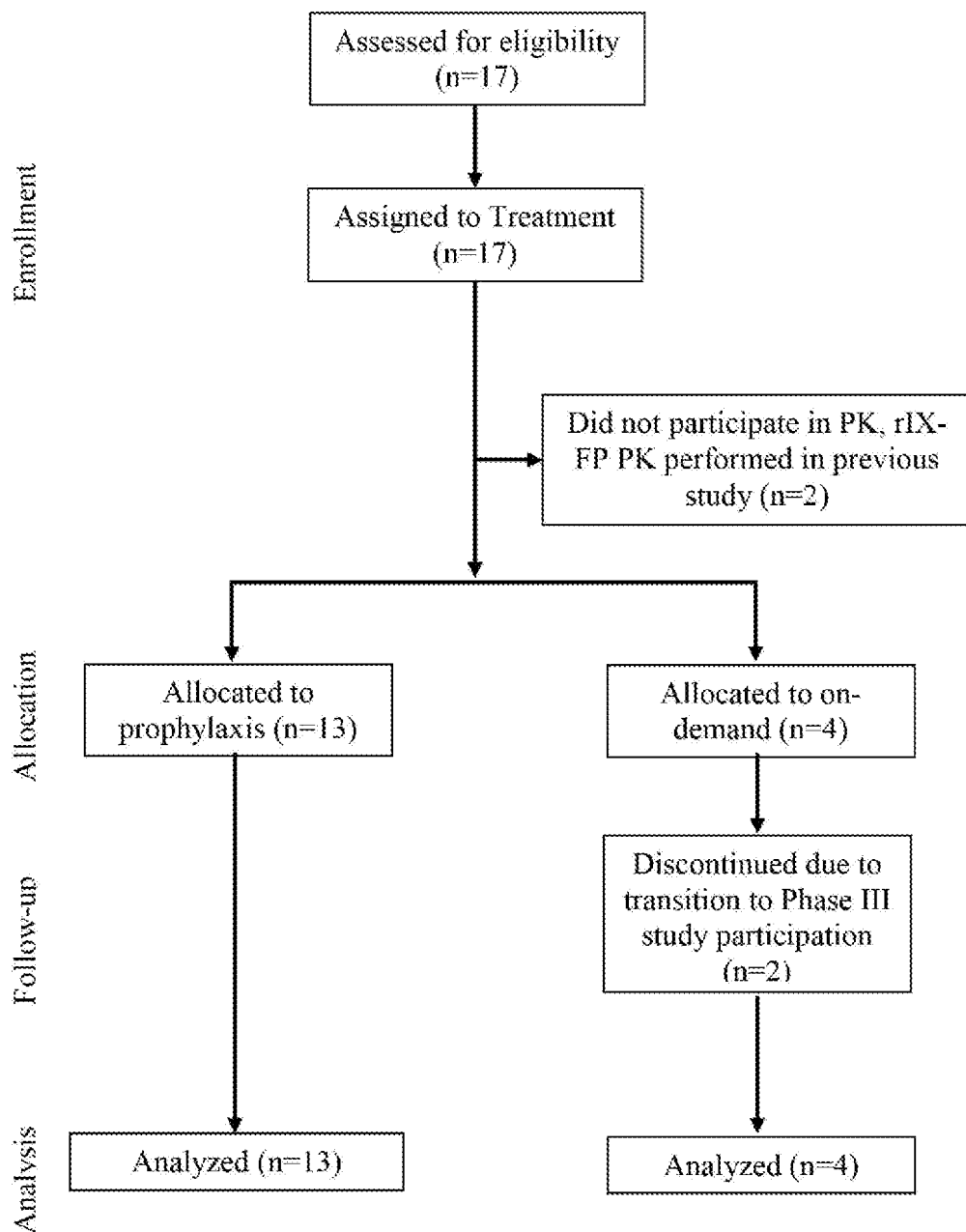
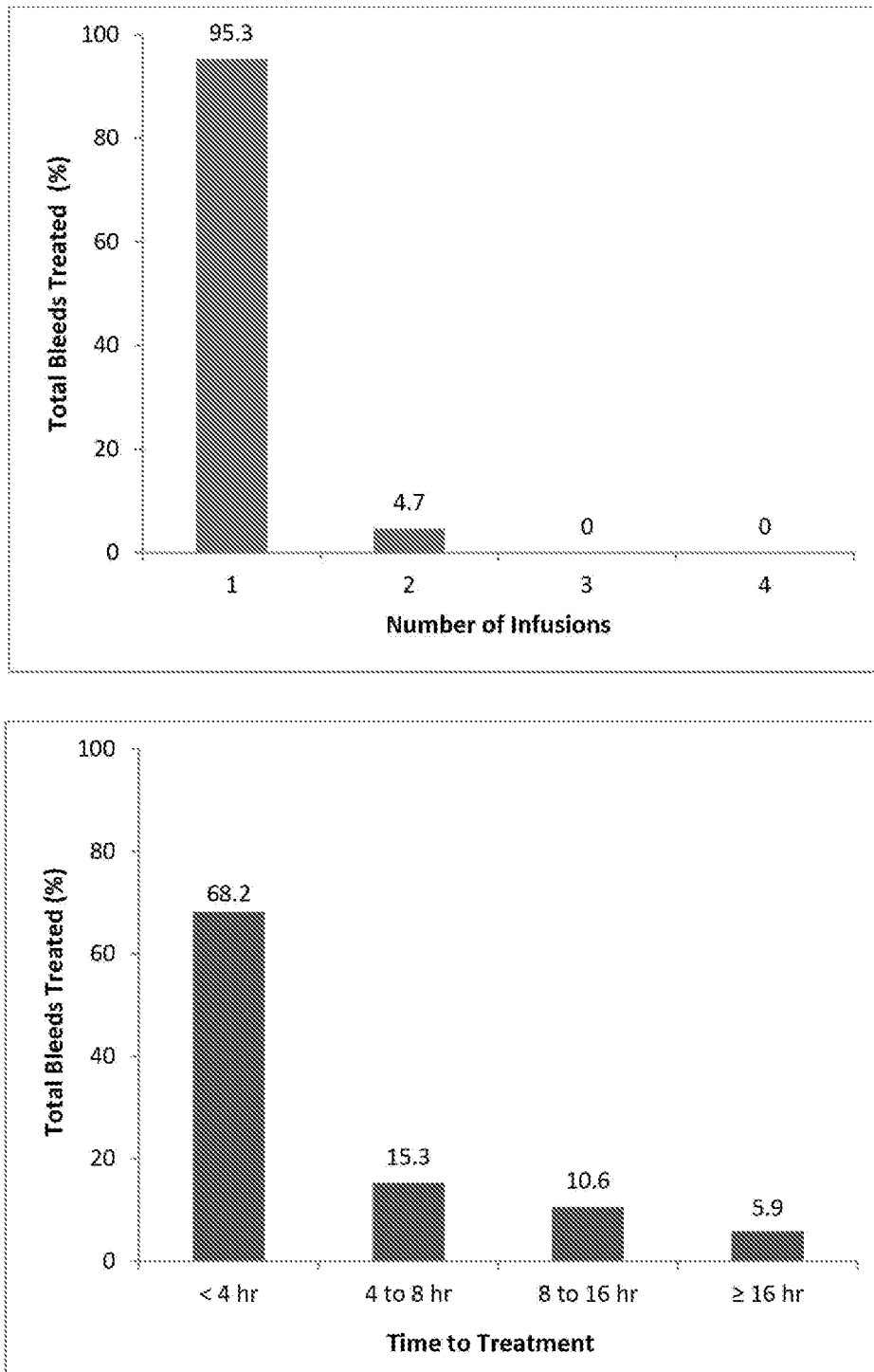


FIGURE 3

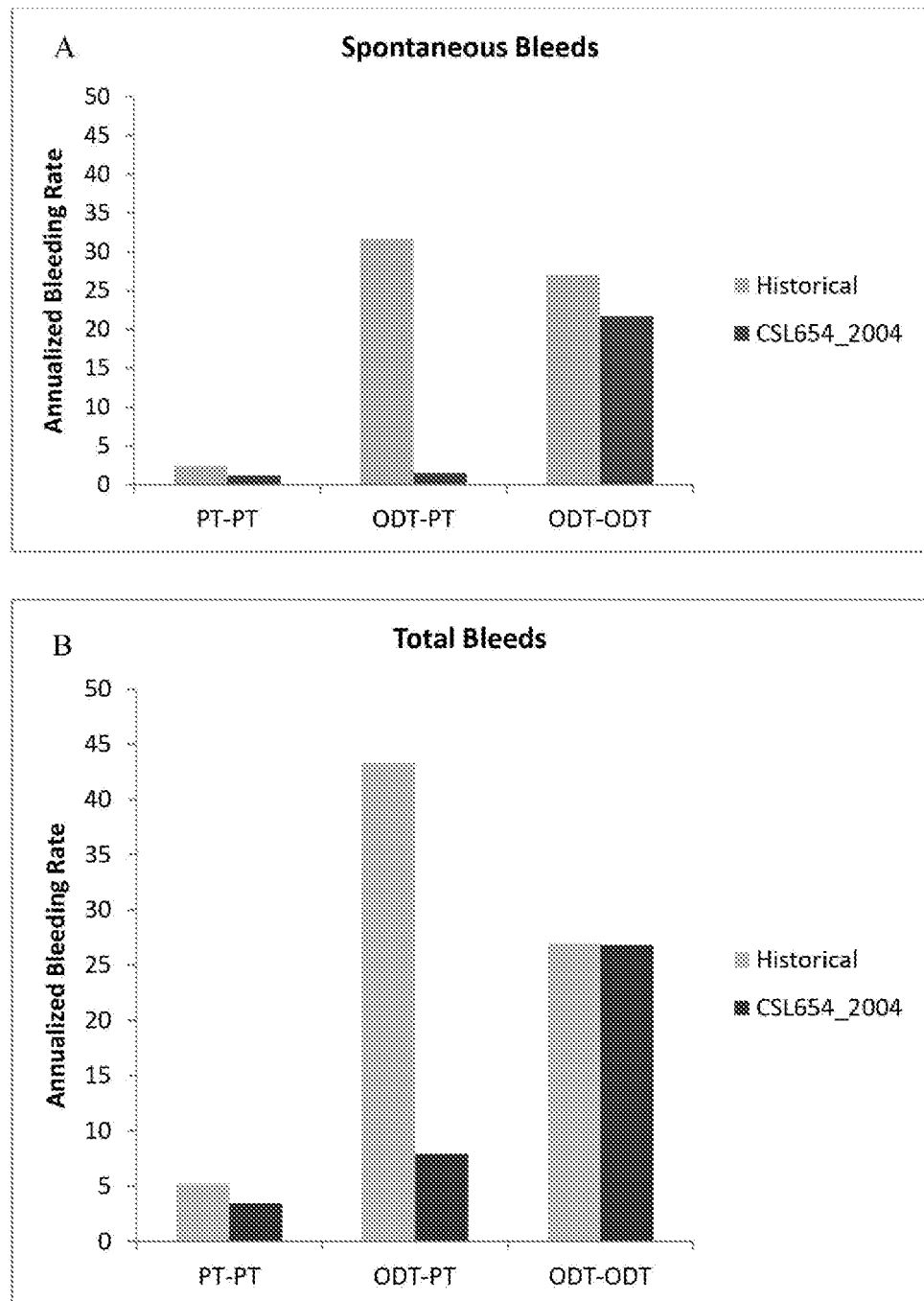
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**FIGURE 4**

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**FIGURE 5**

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**FIGURE 6**

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rIX-FP PK

100 IU/kg once every 21 days

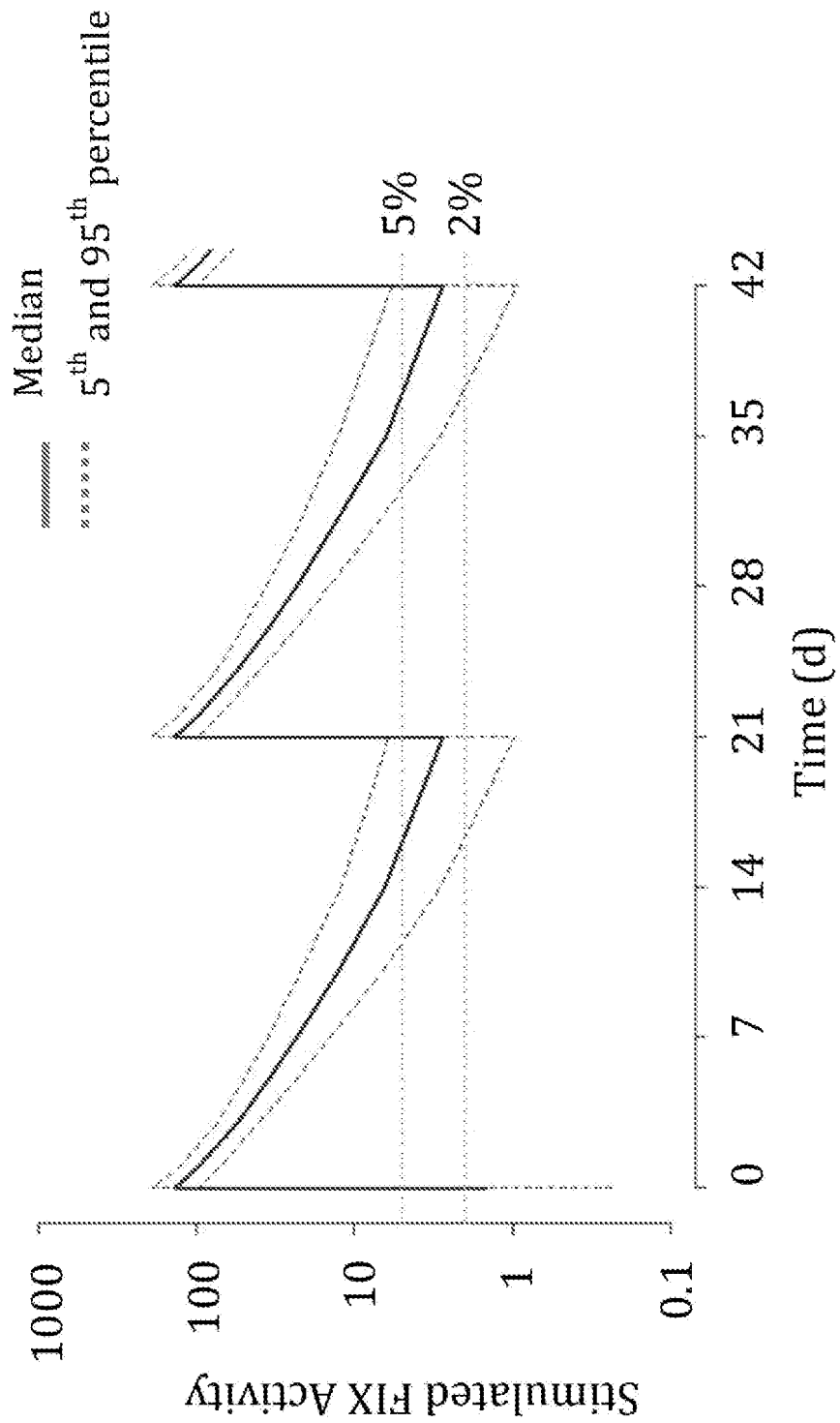
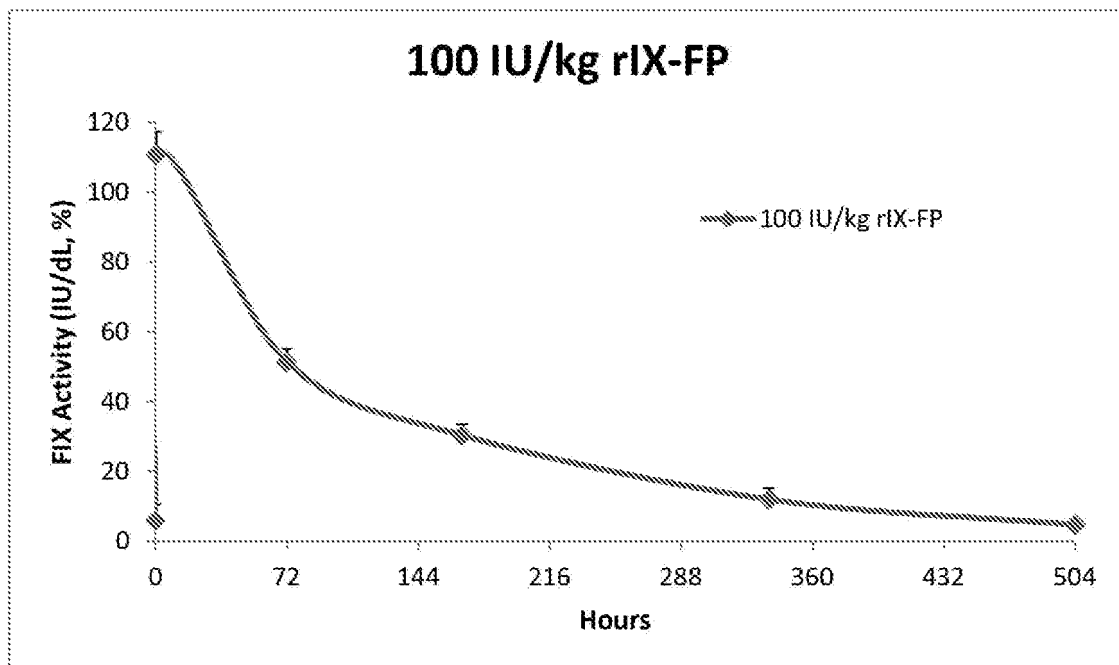
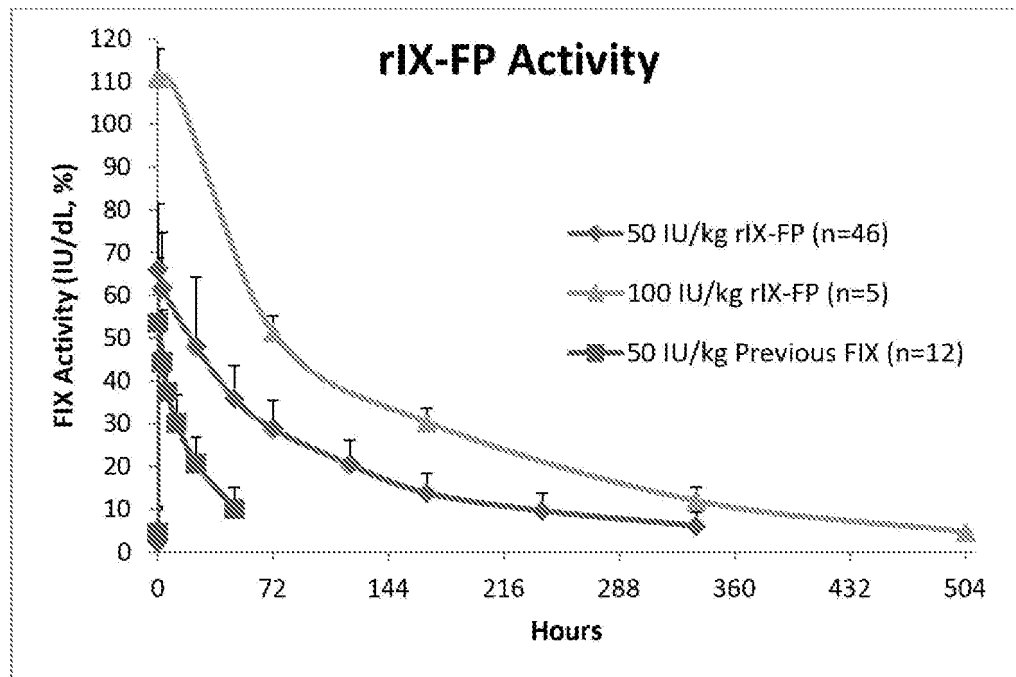


FIGURE 7

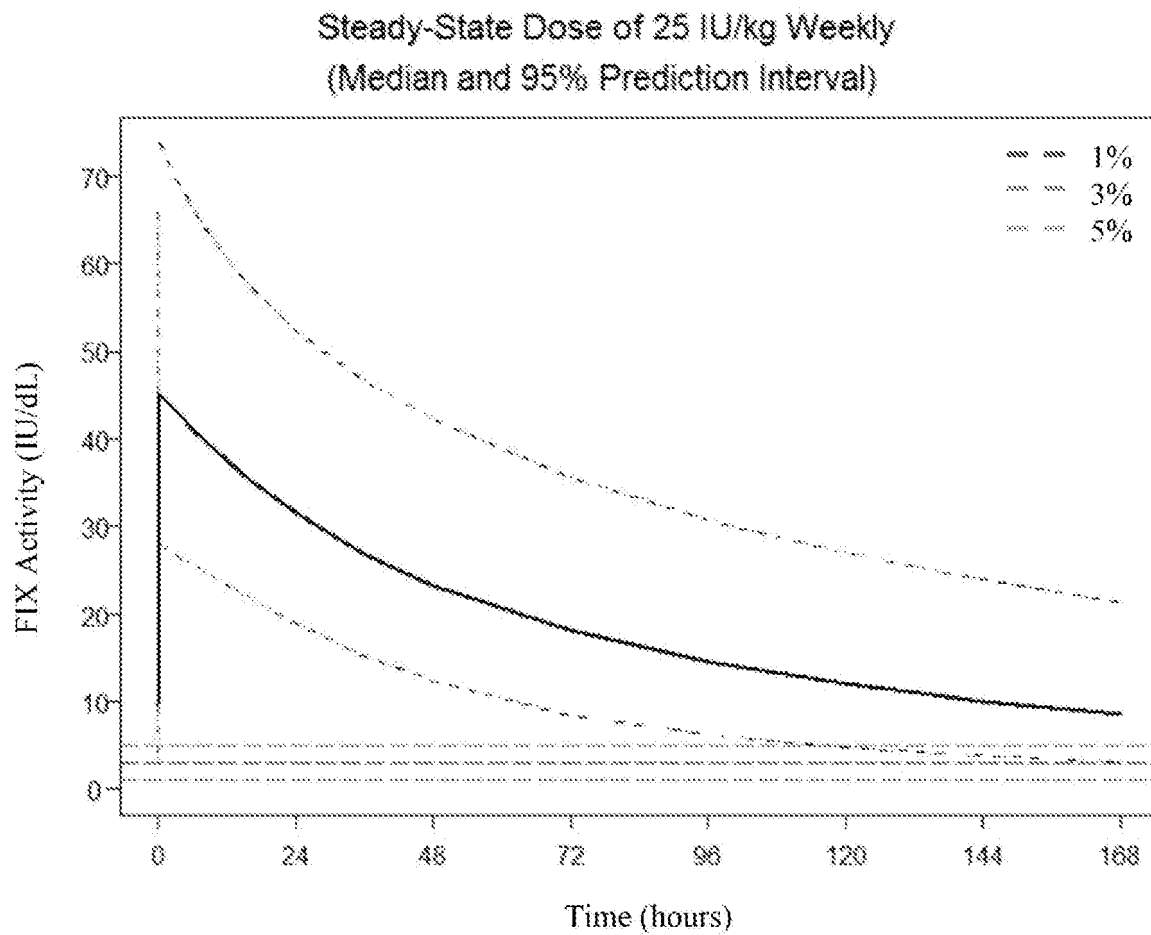
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**FIGURE 8**

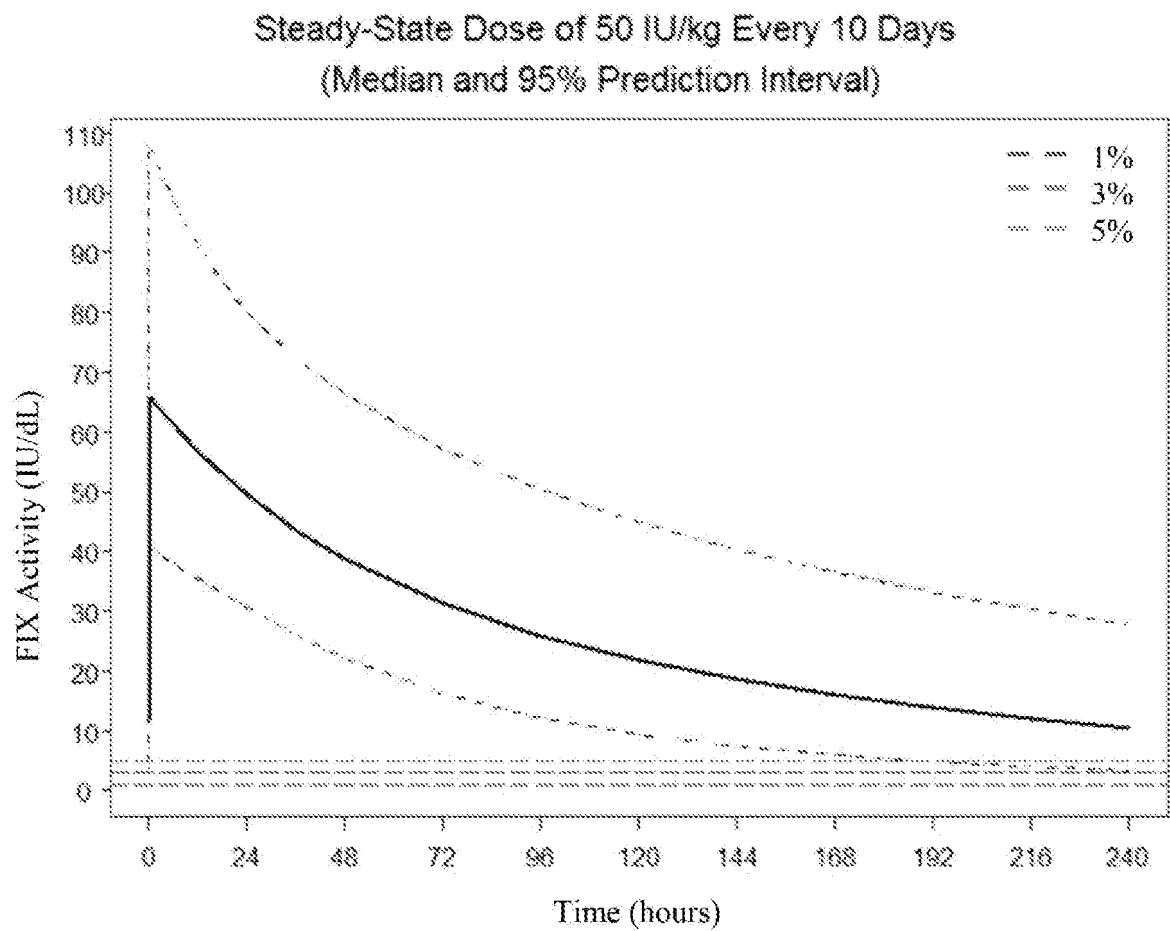
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**FIGURE 9**

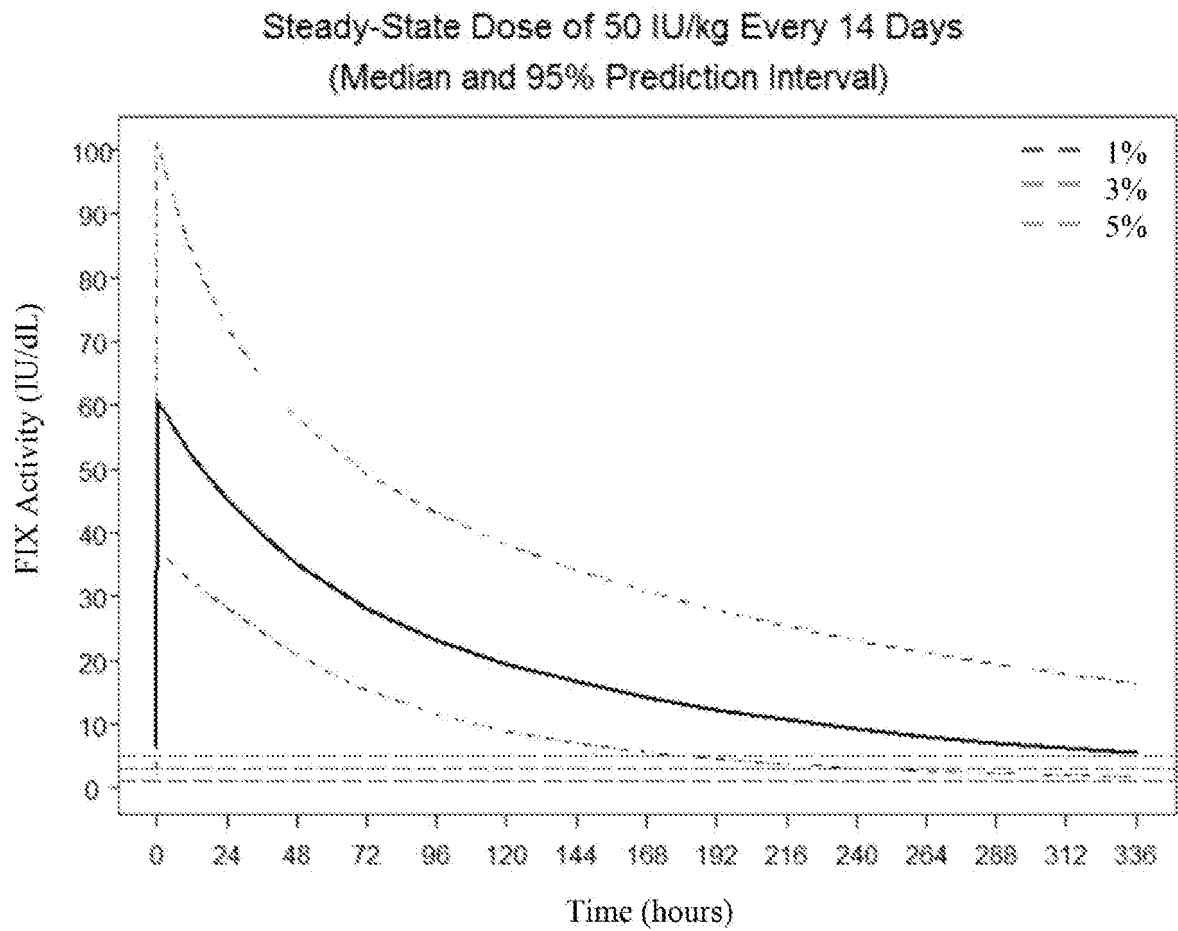
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**FIGURE 10A**

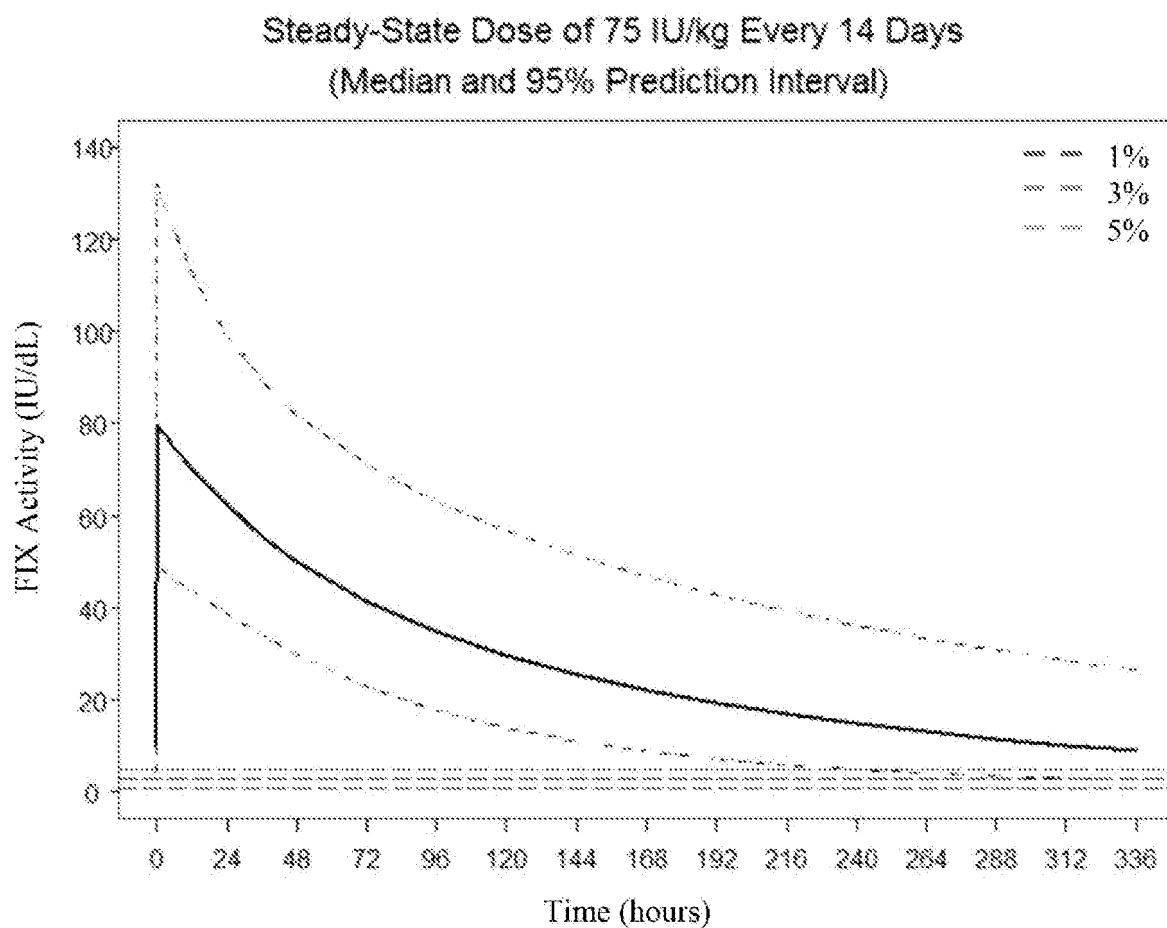
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**FIGURE 10B**

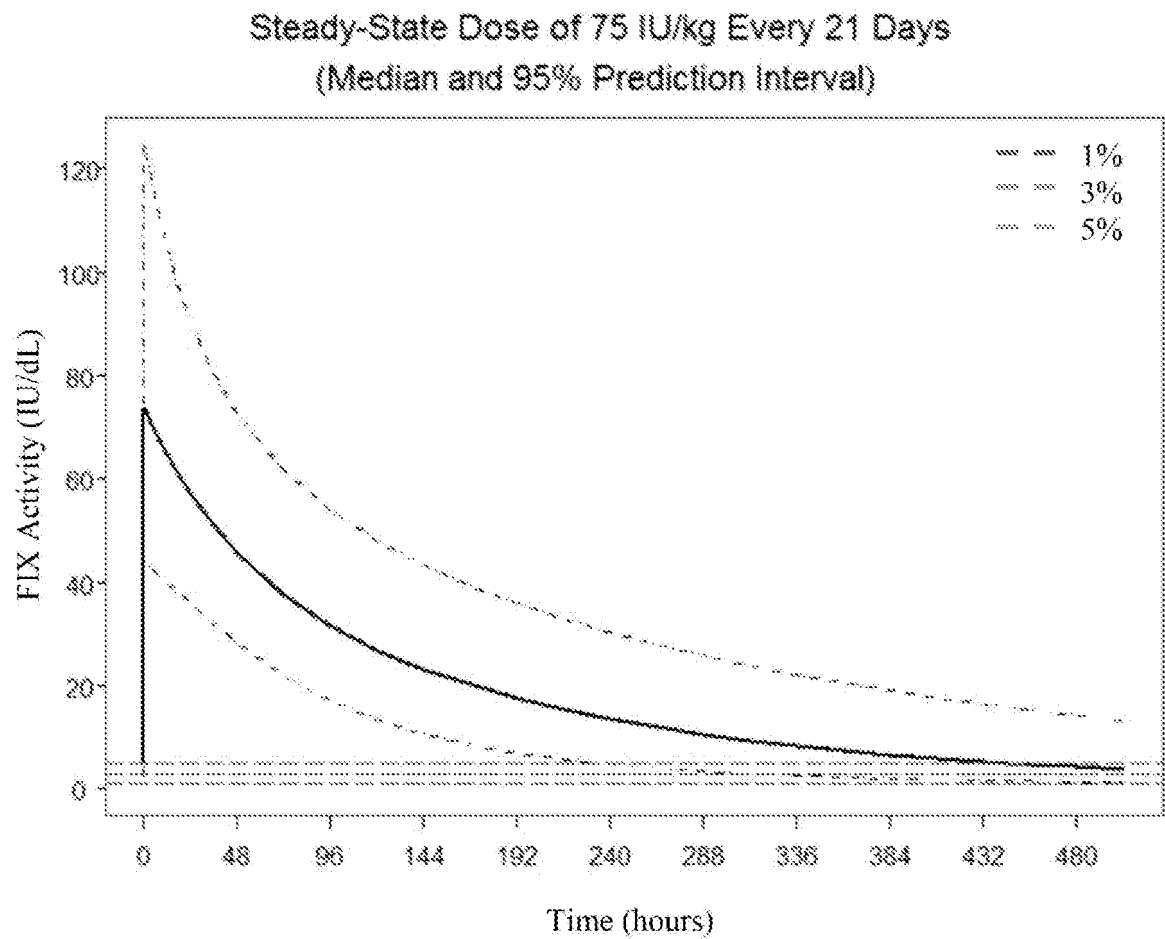
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**FIGURE 10C**

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**FIGURE 10D**

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**FIGURE 10E**

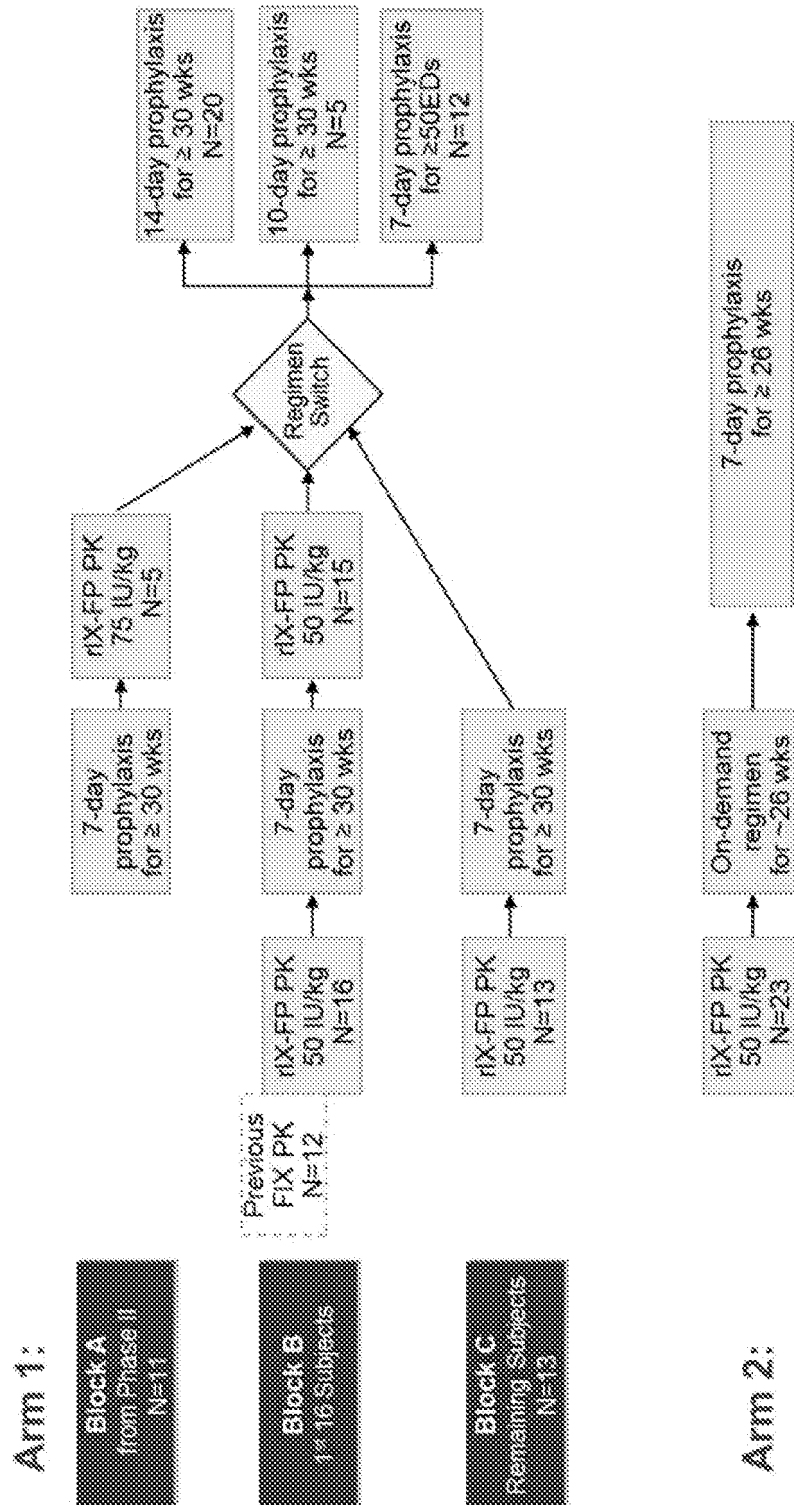


FIGURE 11

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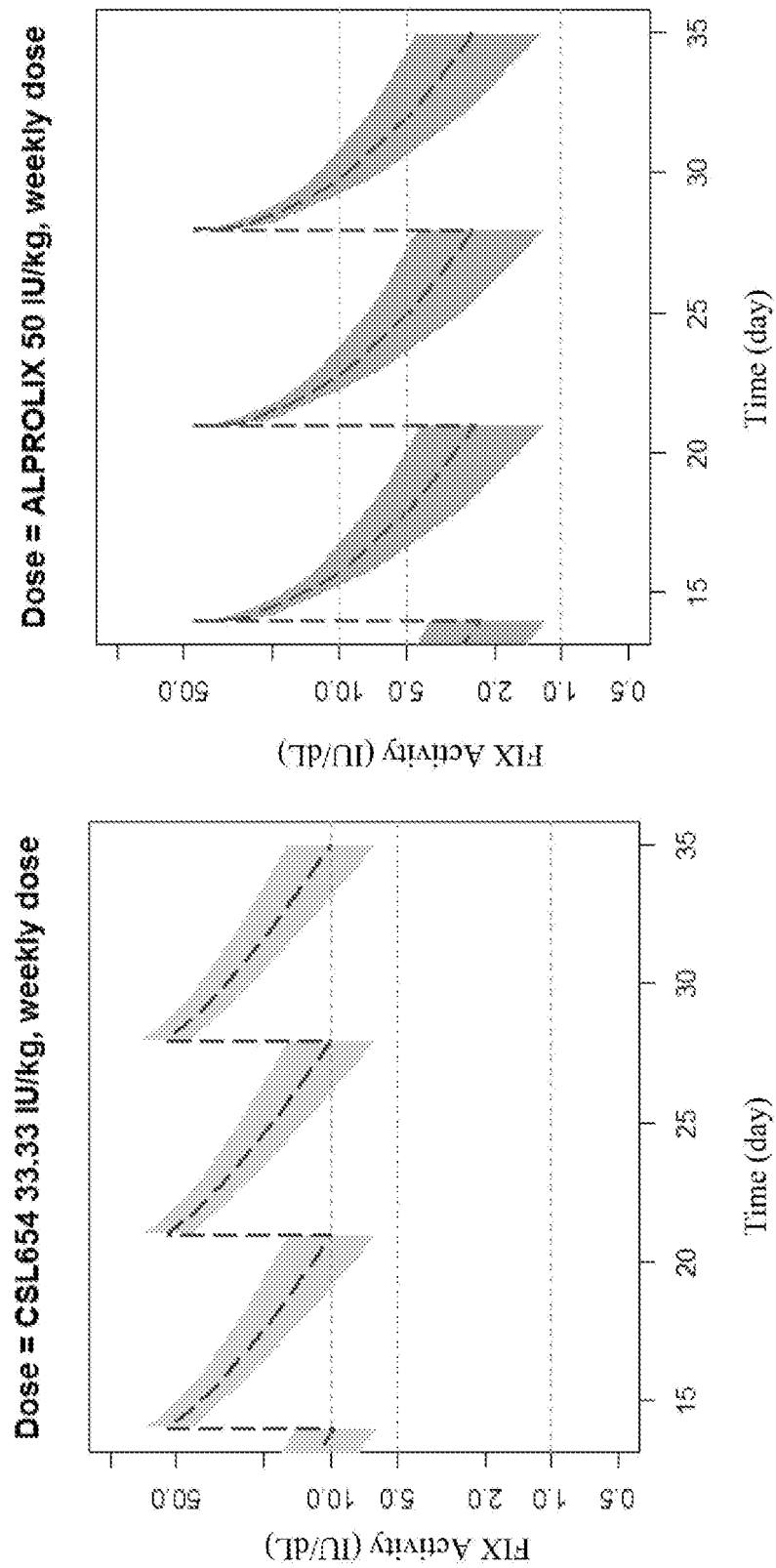


FIGURE 12A

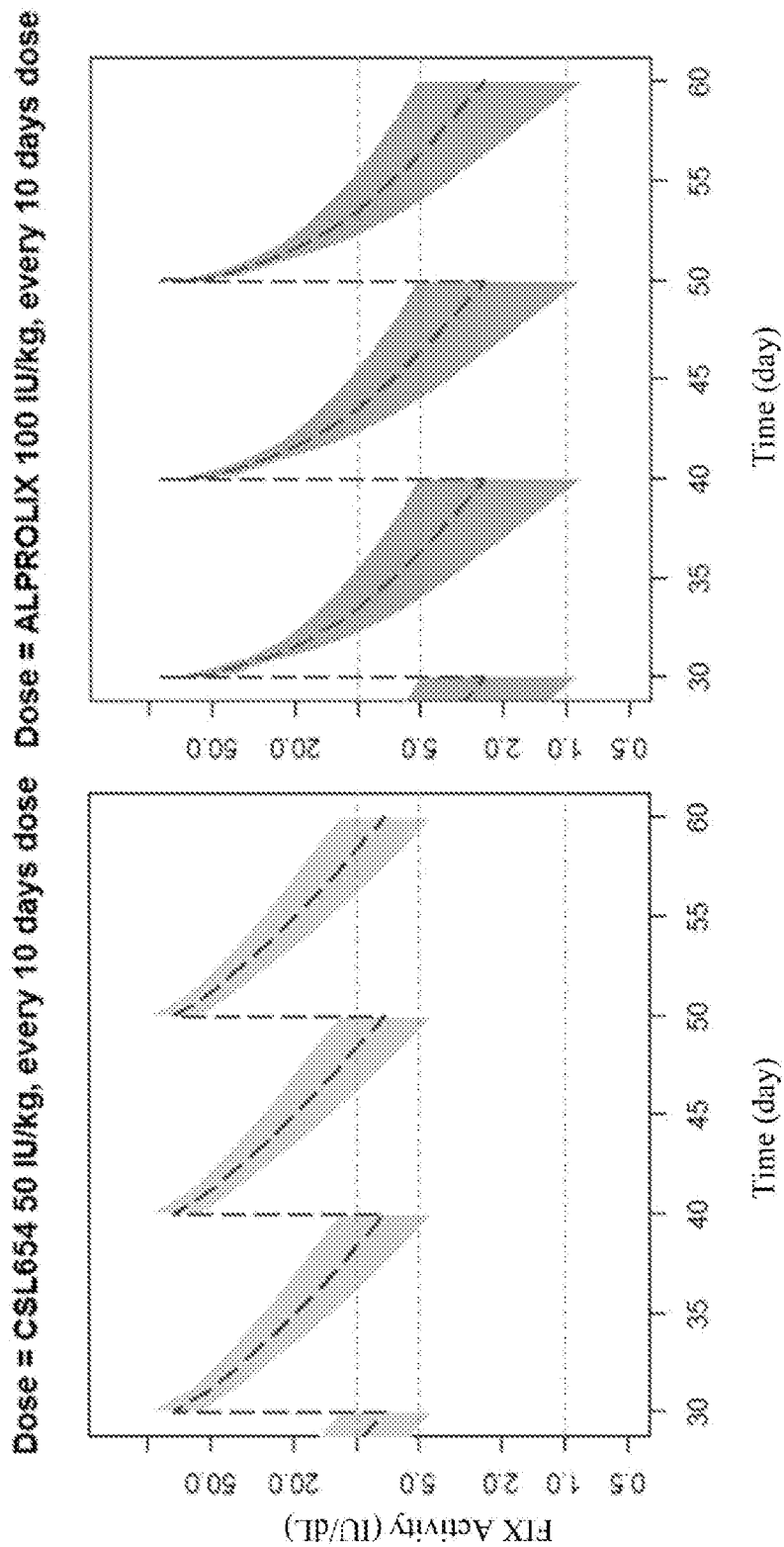


FIGURE 12B

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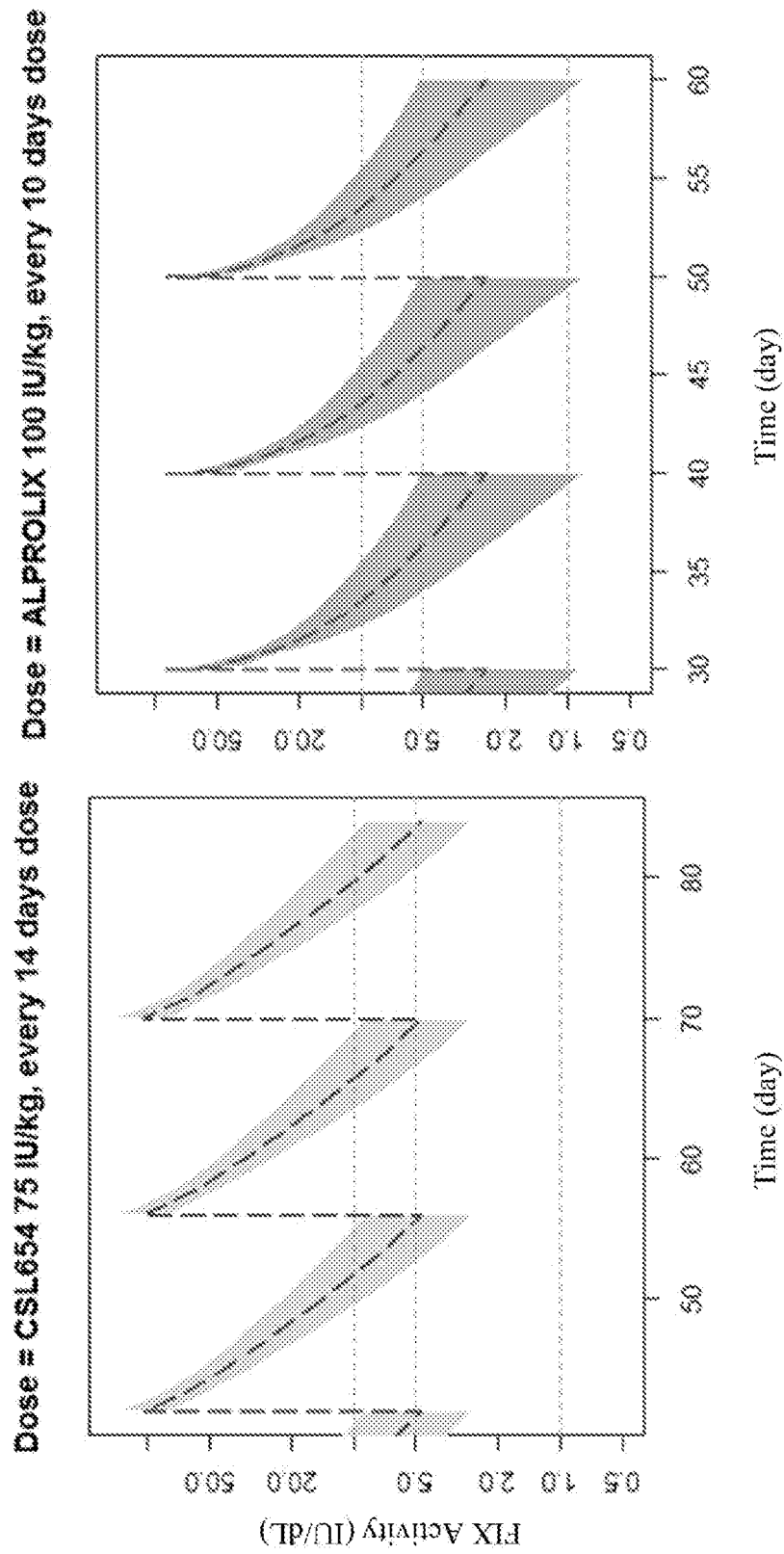


FIGURE 12C