# Investigator-Initiated Study Proposal Form



Please complete all applicable sections of this form and provide a copy of the Principal Investigator's CV to Medical Affairs at: <u>IISRequests.NA@kyowakirin.com</u>.

#### General information

- Kyowa Kirin drug products
- □ Burosumab (Crysvita®)
- □ Istradefylline (Nourianz™)
- □ Mogamulizumab (Poteligeo<sup>®</sup>)

Study title

#### Sponsor-investigator information

	□ DO □ PhD □ Other:
hone:	Email:
Primary site inform	nation (if different than above)
Contact name:	
nstitution:	
Phone:	Email:
nstitution type:	
□ Academic	
☐ Government	
□ Other (please sp	ecify):
Contact inforr	nation:
Contact name:	
Contact name: Role:	
Contact name: Role: Address:	
Contact name: Role: Address: Phone:	Email:
Contact name: Role: Address: Phone: Is this a multi-site	Email:
Contact name: Role: Address: Phone: <b>Is this a multi-site</b> I Yes (If yes, pleas	Email: study? se complete the below.) □ No
Contact name: Role: Address: Phone: Is this a multi-site Is this a (If yes, pleas Number of planned	Email: study? se complete the below.) □ No sites:
Role: Address: Phone: Is this a multi-site □ Yes (If yes, pleas	Email: study? se complete the below.) □ No sites:
Contact name: Role: Address: Phone: Is this a multi-site Is this a (If yes, pleas Number of planned	Email: study? se complete the below.) □ No sites:
Contact name: Role: Address: Phone: <b>s this a multi-site</b> □ Yes (If yes, pleas Number of planned	Email: study? se complete the below.) □ No sites:

## **Study description**

**Background/Rationale** 

Please provide a brief summary of the overall study purpose and rationale for this proposed study, including an explanation of clinical significance.

Additional documentation may be provided as separate attachments in your email submission. Please provide a description of Primary objectives the key study objective(s) or research question(s), including hypothesis if applicable. Secondary objectives **Study design** Study type Clinical □ Interventional □ Registry □ In vitro Select all that apply. □ Non-Clinical □ Observational □ Retrospective □ Biomarkers □ Pre-Clinical □ HEOR/RWE □ Exploratory Other: Phase I □ Phase II Phase III □ Phase IV **Study Phase** If Phase IV, will this be a post-marketing study? 🗆 Yes **Design and methods** Please provide the procedures, methods, and measurements to be used during the study. Study schema can be included as a separate document.

Design and methods (cont.)	
Target enrollment/sample size	
<b>Study population</b> Please provide a general description of the study population (e.g., demographics such as age, sex, and other key characteristics).	
Inclusion criteria	

Exclusion criteria	
<b>Study drug regimen</b> Please provide dosage, frequency, route of administration, and duration for both investigational drug and any comparative drug.	

Statistical plan or data analysis	

.....

Please specify power, sample size	
calculations, and statistical plan	
and list criteria for evaluability	
including intent-to-treat, per	
protocol, and safety population.	

<b>Preliminary publication plan</b> Please give a brief description of the expected date of publications	
and presentations that may result from this data, as well as target journals and/or conferences.	

## **Study timelines**

Estimated study duration/	For clinical studies	Months
timelines	Contract execution to first patient in:	
	Enrollment period (first patient in to last patient in):	
	Follow-up period (last patient in to last patient, last visit):	
	Last patient, last visit to final study report:	
	For non-clinical studies	Months
	Contract execution to study start:	
	Study start to study completion:	
	Study completion to final study report:	
	<b>Total study duration:</b> (contract execution to final study report)	
	Target study start date:	
	Target study completion date:	
	Target date for data analysis completion:	
Estimated monthly patient		

accrual

## Support requested

Request type Select all that apply.

#### Study budget

Please give an estimated breakdown of the funding request by completing the table provided and specify any additional request for funding.

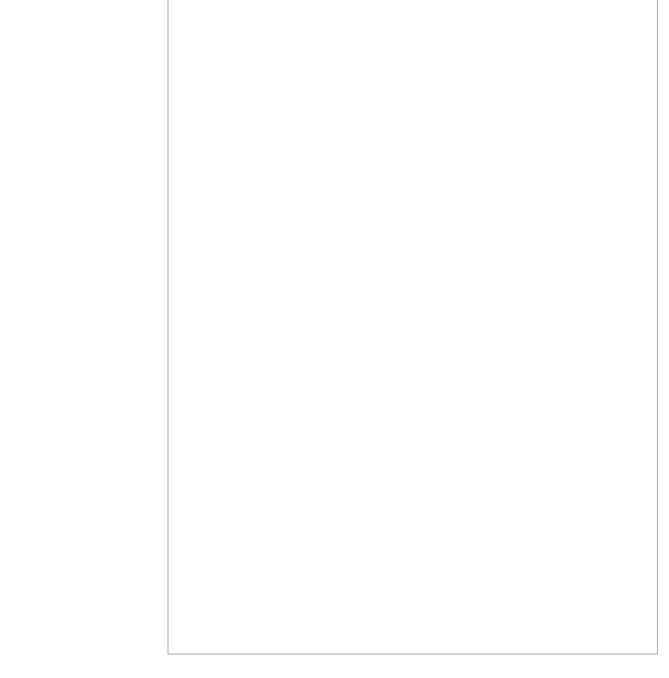
Patient costs	\$
Per patient cost	\$
Total number of patients	
Study task/personnel costs	\$
Site costs	\$
Pass-through costs	\$
TOTAL	\$

Study drug (Please note we are unable to provide matching placebo at this time.)

#### Comments:

□ Funding

Quantity of product per patient Please list exact numbers of tablets or vials per patient and dosage required.	
Total quantity of product requested	
<b>Special requirements</b> (e.g., labeling, blinding, etc.).	
If commercial product is supplied, will insurance payments be required?	□ Yes □ No
Will the study involve on-label or off-label use of a Kyowa Kirin product?	□ On-label □ Off-label
Do you plan to submit an IND for this study?	□ Yes □ No
Will support be requested from other companies to run this study?	<ul> <li>□ Yes</li> <li>□ No</li> <li>If yes, please specify type and amount of support.</li> </ul>
Will any collaborative groups, research bodies or other organizations be involved in running this study?	□ Yes □ No
Are there any actively competing studies being conducted at your institution? References	<ul> <li>□ Yes</li> <li>□ No</li> <li>□ Prefer not to answer</li> </ul>



## **Investigator Acknowledgment**

By accepting this agreement, I confirm that the information provided above and/or attached is complete and accurate to the best of my knowledge. I agree that any amount awarded will be subject to further terms and conditions to be included in a written clinical study agreement. I, the study investigator, attest that Kyowa Kirin has not unduly influenced the submission of this IIS proposal.

Name: \_\_\_\_\_

Signature: \_\_\_\_\_

Date: