Sultanate of Oman **Ministry of Health Drug Safety Center** Muscat



وزارة الصحة مركز سلامة الدواء

Circular No. 69/ 2024

13 -11-1445 H 2.1 -05-2024

To All: **Drug Stores Pharmaceutical Consultancy Services Companies Local Pharmaceutical Industries**

After Compliments,

Sub: Procedure to Approve Contract Research Organizations (CROs).

- 1. Reference to para 3 of article 62 of the Ministerial Decision No. 113/2020 which stipulates that to register a medicinal product, the quality, effectiveness and suitability of the medicines must be proven by passing the necessary tests including the Bioavailability (BA) and Bioequivalence (BE) in accordance with global standards and based on a recent study issued by impartial scientific body that is approved by the Drug Safety Center. And reference to the Ministerial Decision No. 71/2024 dated 5/3/2024 which defined the fee to approve a CRO. It was decided to issue this circular to outline the procedure for submitting applications to approve re-approve a Contract Research Organizations (CROs). It is imperative that applicants adhere to these instructions to ensure smooth process.
- 2. Application Submission: Applicants must complete the attached application form accurately and to provide all necessary information. Incomplete forms will not be processed. Completed forms should be submitted to the Section Head of Registration of Human Medicines.
- 3. Supporting Documentation: Along with the application form, applicants must submit all supporting documents mentioned in the form.
- 4. Payment of Fees: applicants must pay the requisite fee (300/OR).
- 5. Assessment: the application and submitted documents will be reviewed by the concerned department. Queries shall be communicated to the applicant for fulfillment.





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سلطنة عُمـان وزارة الصحـة مركز سلامة الـدواء مسقط

- **6. Decision Making:** Complete applications will proceed to the Technical Committee of Registration and Pricing (TCR&P) for decision making.
- 7. Communication: Applicants will be notified the outcome of their application.
- **8. Site Inspection:** Approval process might require site inspection of the CRO.
- **9. Approval:** An approval certificate will be issued for approved CROs. The validity of the approval will be 5 years.

For additional information or assistance regarding the application procedure, please do not hesitate to contact the Section Head of Registration of Human Medicines.

Dr. Mohammed Hamdan Al Rubaie

Director General

Encl: a/a

Cc:

- All Directors in DSC.
- All Section Heads in DG Office









Application Form

Request to Approve Contract Research Organization

		3
	□ New	☐ Renewal
Section 1. Bio	equivalence Centre informatio	n

•	Name			
•	City			
•	County			
•	Postal code			
•	Address			
•	Telephone number			
•	Website			
•	Email address			
•	Country of Origin approval date			
	Approval from Health Authorities	Health Authorities	Approval date	Expiry date
	Approval from Fleatin Authorities	□ USFDA		
		□ who		
		☐ Health Canada		
		☐ TGA		
		□ EMA		
		☐ MHRA		
		☐ Not Applicable		
•	Approval from other Health			
	Authorities & Date of approval			



Section 2. Activities carried out/ out sourced by the CRO

*Mention the activities that are conducted by the CRO or Outsourced

2.0.1 Clinical Phase

-	Bioequivalence centre clinical analysis	☐ CRO	☐ Outsource	
•	Bioequivalence centre biochemistry laboratory	□ CRO	☐ Outsource	
•	Bioequivalence centre hospital & clinics	□ CRO	☐ Outsource	
2.0.2 A	nalytical Phase			
•	Bioequivalence centre analytical Assays	□ CRO	□ Outsource	
•	Bioequivalence centre pharmacokinetic analysis	□ CRO	□ Outsource	
2.0.3 S	Statistical Phase Bioequivalence centre statistical analysis	□ CRO	□ Outsource	
2.1 Clin	nical Phase (Clinic for hospitalization)			
•	Name			
•	Address			
•	Telephone number			
	Email address			



2.2 Clinical Phase (Clinical Analysis Laboratory)

•	Name	
•	Address	
•	Telephone number	
•	Email address	

2.3 Analytical Phase (Analytical Assays)

■ Name	
Address	
 Telephone number 	
 Email address 	

2.4 Statistical Phase (Statistical Analysis)

■ Name	
Address	
Telephone number	
■ Email address	

Section 3: Other information

Bioequiv	valence centre total area	
Bioequiv	valence centre operational capacity	
	valence centre biochemistry ory total area	



	Bioequivalence centre clinical ,analysis			
	laboratory total area			
•	Bioequivalence centre number of			
	technicians			
	Bioequivalence centre area for			
	hospitalization of subjects			
•	Bioequivalence centre average number of			
	tests			
•	Bioequivalence centre number of			
	technicians in clinical phase			
	Discontinuo anno anno anno anno anno anno anno a			
	Bioequivalence centre number of			
	technicians in analytical phase			
	Buildings affiliated to the Bioequivalence	□ Yes	□No	
	centre (If any)			
	centre (ii aiiy)	Address:		
Section	4: Attachments			
				1.31-2-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
	Bioequivalence centre CRO master file			
	Discountingly as some license issued by			
	Bioequivalence centre license issued by			
	Health Authority			
	Bioequivalence centre inspection report			
	issued by country of origin & Health			
	Authorities in which the centre is approved.			
	(Full Inspection Report)			
	(i all inspection report)			
•	GLP & GCP certificates			
	Last inspection report by MOH, Oman			
	(for renewal application , if available)			