

# Pliant Therapeutics Inc.

## Work Permit Report - (Work Permit UID - WP/PLRX/MAR/HWI/26/00005)

### Work Permit Information

<b>Work Permit UID</b>	WP/PLRX/MAR/HWI/26/00005	<b>Category Name</b>	Hot work issue
<b>Description</b>		<b>Status</b>	Draft
<b>Site Name</b>	Keswick	<b>Department Name</b>	Default
<b>Location</b>		<b>Initiated By</b>	Lucky Eaton
<b>Start Date &amp; Time</b>	12-Apr-2026 11:48:00 AM	<b>End Date &amp; Time</b>	16-Apr-2026 06:00:00 PM
<b>Created On</b>	10-Apr-2026 11:49:35 AM	<b>Due Date</b>	16-Apr-2026 12:00:00 AM
<b>Contractor</b>	NA	<b>Shift</b>	NA

### Sections

<b>Reminder:</b> Reminder:- Permit valid for 1 day (i.e., date of issued day and valid till 6.00pm only in any calendar day )	<b>Work Description:</b> NA	<b>Work Location:</b> NA	<b>Have Execution agency carried out JSA?:</b> NA
<b>Has tool box talk conducted ?:</b> NA			

Person Working on the job	
<b>Name of Person Involved</b>	<b>Sign</b>
NA	NA

<b>TBT Conducted by:</b> NA	<b>Declaration by Requester - All Person deployed are competent for the job to be executed :</b> NA
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PPEs and Equipment Required			
<input type="checkbox"/> Safety Shoes	<input type="checkbox"/> Safety Helmet	<input type="checkbox"/> Hand Gloves	<input type="checkbox"/> Goggles/Shield
<input type="checkbox"/> Ear Plug/Muff			

General Precautions			
<b>1. Ensure Presence of Fire extinguisher.:</b> Yes	<b>2. Keep tight connections between the regulator and the cylinder(Gas cutting):</b> Yes	<b>3. Use IS Approved fittings (Flash back arrestor / Pressure regulators / Cutting torch etc.(Gas cutting):</b> Yes	<b>4. Regulators, pressure gauges and torches are undamaged and in sound working conditions (Gas cutting):</b> Yes
<b>5. All pressure gauges in working condition (Gas cutting):</b> Yes	<b>6. ELCB / RCCB must be installed in welding machines.:</b> Yes	<b>7. Ensure Adequate ventilation, use exhaust if required (Welding).:</b> Yes	<b>8. Ensure earthing of welding machine for proper electrical continuity.:</b> Yes
<b>9. Ensure no combustible exposed to possible ignition with in 11 Mtr:</b> Yes	<b>10. No lose wirings / broken cables.:</b> Yes	<b>11. Ensure Wheel-guard fitted in grinding machine (Grinding Safety).:</b> Yes	<b>12. Wheel RPM shall be greater that machine RPM (Grinding Safety).:</b> Yes
<b>13. Check validity of wheel (Expired wheel must not be used ) - (Grinding Safety).:</b> Yes	<b>14. Contactors should take care of barricading their respective work places.:</b> Yes	<b>15. Required PPE's should be worn at all the time during the work (As mentioned in work permit):</b> Yes	<b>16. In case you hear Emergency siren, go to your nearest safe assembly point.:</b> Yes
<b>17. Check all the Equipment / Tools are in good condition (Duly Inspected before work execution):</b> Yes	<b>18. Place hazard Sign board in place (If Required).:</b> Yes		

Additional Remarks
<b>Additional Remarks :</b> NA

Periodic Inspection after signing the permit

Time	Remarks	Sign
NA	NA	NA

Fire Watcher								
Fire Watcher Name	Remarks	Remarks	One hour present - To Time	One hour present - From Time	Sign of Fire Watcher	Three Hour Intermittently to Time	Three Hour Intermittently from Time	Sign of Fire Watcher
NA	NA	NA	NA	NA	NA	NA	NA	NA

### Approvers

{ApproversDetails}

### History

Created On	Created By	Comment	Attachments
10-Apr-2026 11:49:35 AM	Lucky Eaton	A new record was created: Site Name set to 'Keswick' Department set to 'Default' Type Of Permit set to 'Hot work issue' Name Of Requestor set to 'Lucky Eaton' Work Permit Date Start set to '12-Apr-2026' Work Permit Date End set to '16-Apr-2026' Work Permit Time Start set to '11:48 AM' Work Permit Time End set to '06:00 PM' Is Manual Ptw set to 'False' Status set to 'Draft'	NA