

	ACCREDITATION DOCUMENT	F-06/02 Issue Date: 10/08/15 Rev. No: 07 LAB 191
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Accreditation No: LAB 191

Awarded to

**OBS Pakistan (Pvt.) Ltd. C-14, Manghopir Road, S.I.T.E.,
Karachi-75700, Pakistan**

The scope of accreditation is in accordance with the standard specifications outlined in the following page(s) of this document. The accredited scope shall be visible and legible in areas such as customer service, sample-receiving section etc and shall not mislead its users.

The accreditation was first time granted on **07-02-2020** by Pakistan National Accreditation Council.

The laboratory complies with the requirements of **ISO/IEC 17025:2017**.

The accreditation requires regular surveillance, and is valid until **06-02-2023**.

The decision of accreditation made by Pakistan National Accreditation Council implies that the organization has been found to fulfill the requirements for accreditation within the scope.

The organization however, itself is responsible for the results of performed measurements/tests.

PAKISTAN NATIONAL ACCREDITATION COUNCIL

07 Feb 2020
Date

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Director General

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Testing Laboratory.

**Accreditation Scope of OBS Pakistan (Pvt.) Ltd. C-14, Manghopir
Road, S.I.T.E., Karachi-75700, Pakistan**

Permanent laboratory premises

Materials/Products tested	Testing field (e.g. environmental testing or mechanical testing)	Types of test/ Properties measured	Reference to standardized method / Internal method reference
Aldomet 250 mg Tablet (Methyldopa 250 mg Tablet- USP)	Chemical	<ul style="list-style-type: none"> • Assay 	Methyldopa USP Official Monograph/ Methyldopa Tablets / HPLC – <621> Chromatography
Renitec 5 mg Tablet (Enalapril Maleate 5 mg Tablet- USP)	Chemical	<ul style="list-style-type: none"> • Assay • Dissolution 	HPLC – USP Official Monograph/Enalapril Maleate Tablets <621> Chromatography HPLC – USP Official Monograph/ Enalapril Maleate <621> Chromatography <711> Dissolution
Renitec 10 mg Tablet (Enalapril Maleate 10 mg Tablet- USP)	Chemical	<ul style="list-style-type: none"> • Assay • Dissolution 	HPLC – USP Official Monograph/Enalapril Maleate <621> Chromatography HPLC – USP Official Monograph/ Enalapril Maleate <621> Chromatography <711> Dissolution
Moduretic Tablet (Amiloride Hydrochloride 5 mg and	Chemical	<ul style="list-style-type: none"> • Assay 	HPLC – USP Official Monograph/Amiloride

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Hydrochlorothiazide 50 mg Tablet - USP)			Hydrochloride and Hydrochlorothiazide Tablets <621> Chromatography
Sinemet Tablet (Carbidopa 25 mg and Levodopa 250 mg Tablet- USP)	Chemical	<ul style="list-style-type: none"> • Assay • Dissolution 	HPLC – USP Official Monograph/ Carbidopa and Levodopa Tablets <621>Chromatography HPLC – USP Official Monograph/ Carbidopa and Levodopa Tablets <711> Dissolution
Andrex 40 mg Capsule (Testosterone Undecanoate 40 mg Capsule)	Chemical	<ul style="list-style-type: none"> • Assay 	HPLC – In-House Method/ Testosterone Undecanoate Capsules
Nodep 5 mg Tablet (Escitalopram 5 mg Tablet– USP)	Chemical	<ul style="list-style-type: none"> • Assay • Dissolution 	HPLC – USP Official Monographs/ Escitalopram Tablets <621> Chromatography HPLC – USP Official Monograph/ Escitalopram Tablets <711> Dissolution
Nodep 10 mg tablet (Escitalopram 10 mg Tablet – USP)	Chemical	<ul style="list-style-type: none"> • Assay • Dissolution 	HPLC – USP Official Monographs/ Escitalopram Tablets <621> Chromatography HPLC – USP Official Monograph/ Escitalopram Tablets <621> Chromatography <711> Dissolution
Nodep 20 mg Tablet (Escitalopram 20 mg Tablet – USP)	Chemical	<ul style="list-style-type: none"> • Assay • Dissolution 	HPLC – USP Official Monographs/ Escitalopram Tablets <621> Chromatography HPLC – USP Official Monograph/ Escitalopram Tablets <711> Dissolution

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<p>Nexprazole 20 mg Capsule (Esomeprazole 20 mg DR Capsule- USP)</p>	<p>Chemical</p>	<ul style="list-style-type: none"> • Assay • Dissolution 	<p>HPLC – USP Official Monographs/ Esomeprazole DR Capsules <621> Chromatography</p> <p>Acid Resistance Stage HPLC – USP Official Monograph/ Esomeprazole DR Capsules <711> Dissolution</p> <p>Buffer Stage HPLC – USP Official Monograph/ Esomeprazole DR Capsules <711> Dissolution</p>
<p>Nexprazole 40 mg Capsule (Esomeprazole 40 mg DR Capsule- USP)</p>	<p>Chemical</p>	<ul style="list-style-type: none"> • Assay • Dissolution 	<p>HPLC – USP Official Monographs/ Esomeprazole DR Capsules <621> Chromatography</p> <p>Acid Resistance Stage HPLC – USP Official Monograph/ Esomeprazole DR Capsules <711> Dissolution</p> <p>Buffer Stage HPLC – USP Official Monograph/ Esomeprazole DR Capsules <711> Dissolution</p>
<p>U-Progest 100 mg Capsule (Progesterone 100 mg Capsule)</p>	<p>Chemical</p>	<ul style="list-style-type: none"> • Assay 	<p>HPLC – Chromatography In-House Method Progesterone Capsules</p>
<p>U-Progest 200 mg Capsule (Progesterone 200 mg Capsule)</p>	<p>Chemical</p>	<ul style="list-style-type: none"> • Assay 	<p>HPLC – Chromatography In-House Method Progesterone Capsules</p>

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C-Yalta 20 mg Capsule (Duloxetine DR 20 mg Capsule- USP)	Chemical	<ul style="list-style-type: none"> • Assay • Dissolution 	<p>HPLC – USP Official Monographs/ Duloxetine DR Capsules <621> Chromatography</p> <p>Acid Resistance Stage HPLC – USP Official Monograph/ Duloxetine DR Capsules <711> Dissolution</p> <p>Buffer Stage HPLC – USP Official Monograph/ Duloxetine DR Capsules <711> Dissolution</p>
C-Yalta 30 mg Capsule (Duloxetine DR 30 mg Capsule- USP)	Chemical	<ul style="list-style-type: none"> • Assay • Dissolution 	<p>HPLC – USP Official Monographs/ Duloxetine DR Capsules <621> Chromatography</p> <p>Acid Resistance Stage HPLC – USP Official Monograph/ Duloxetine DR Capsules <711> Dissolution</p> <p>Buffer Stage HPLC – USP Official Monograph/ Duloxetine DR Capsules <711> Dissolution</p>
C-Yalta 60 mg Capsule (Duloxetine DR 60 mg Capsule- USP)	Chemical	<ul style="list-style-type: none"> • Assay • Dissolution 	<p>HPLC – USP Official Monographs/ Duloxetine DR Capsules <621> Chromatography</p> <p>Acid Resistance Stage HPLC – USP Official Monograph/ Duloxetine DR Capsules <711> Dissolution</p> <p>Buffer Stage HPLC – USP Official Monograph/ Duloxetine DR Capsules</p>

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			<711> Dissolution
Kapdex 30 mg Capsule (Dexlansoprazole DDR 30 mg Capsule)	Chemical	<ul style="list-style-type: none"> Assay 	HPLC – In-House Method Dexlansoprazole DDR Capsules
Kapdex 60 mg Capsule (Dexlansoprazole DDR 60 mg Capsule)	Chemical	<ul style="list-style-type: none"> Assay 	HPLC – In-House Method Dexlansoprazole DDR Capsules
Tracetol Tablet (Tramadol Hydrochloride 37.5 mg and Acetaminophen 325 mg Tablet - USP)	Chemical	<ul style="list-style-type: none"> Assay Dissolution 	HPLC – USP Official Monograph/ Tramadol Hydrochloride and Acetaminophen Tablets. <621> Chromatography HPLC – USP Official Monograph/ Tramadol Hydrochloride and Acetaminophen Tablets. <711> Dissolution

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