GENERIC NAME: MEDROXYPROGESTERONE ACETATE

			Division.					
60	DEPOTRUST (DR-XY34137) 02 January 2013	Depotrust stops ovulation, **thins the lining of the uterus** and thickens the cervical mucus. In combination, these actions prevent pregnancy.	http://www.mims.com.ph/Philippines/drug/info/Depotrust/Depotrust?type=full&q=contraceptives	nausea, vomiting, headache, breast discomfort, depression, skin rashes and slight weight change. Menstrual irregularities eg, amenorrhea, breakthrough bleeding, spotting and menorrhagia are common with progesterone-only contraceptives	http://www.mims.com.ph/Philippines/drug/info/Depotrust/Depotrust?type=full&q=contraceptives	Sterile Suspension for IM Injection 50 mg/mL	DKT Philsl nc	✓
61	PROVERA (DRP-1934/DR-XY22549) 14 December 2012	**transforms proliferative into secretory endometrium**	http://www.mims.com.ph/PHILIPPINES/drug/info/Provera/Provera?type=full	Anaphylaxis and anaphylactoid-like reactions. Thromboembolic disorders. Vision disorders, diabetic cataract, retinal thrombosis. Central Nervous System: Nervousness, insomnia, somnolence, fatigue,	http://www.mims.com.ph/PHILIPPINES/drug/info/Provera/Provera?type=full	Tablet 10mg	Pfizer Inc.	✓

SE- Side effect

GENERIC NAME: MEDROXYPROGESTERONE ACETATE

		Note: **Category X**: Studies in animals or human beings have demonstrated foetal abnormalities or there is evidence of foetal risk based on human experience or both, and the risk of the use of the drug in pregnant women clearly outweighs any possible benefit. The drug is contraindicated in women who are or may become pregnant.		depression, dizziness and headache. Skin and Mucous Membranes: Urticaria, pruritus, rash, acne, hirsutism and alopecia. Genitourinary: Irregular uterine bleeding, spotting and amenorrhea. Gastrointestinal: Nausea. Hepatobiliary: Jaundice. Breast Disorders: Breast tenderness and galactorrhea. Miscellaneous: Pyrexia, change in weight, Cushingoid syndrome, decreased glucose tolerance/exacerbation of diabetes mellitus.			

SE- Side effect

References:

56.DEPOFEMME

http://www.mims.com.ph/Philippines/drug/info/Depofemme/%20Depofemme?type=full&q=contraceptives

57.DEPO-GESTIN (DRP-3643)

a. Brunton. L.L., Chabner, B. A., & Knollmann, B. C. (Eds.). (2010). Goodman & Gilman's The Pharmacological Basis of Therapeutics (12 ed.). Mcgraw-Hill. Medical Publishing Division.
b. http://www.mims.com/Thailand/drug/info/Depo-Gestin/Depo-Gestin%20vial

58.DEPO-GESTIN (DR-XY39023)

Brunton. L.L., Chabner, B. A., & Knollmann, B. C. (Eds.). (2010). Goodman & Gilman's The Pharmacological Basis of Therapeutics (12 ed.). Mcgraw-Hill. Medical Publishing Division.

59.DOPEREVA

Brunton. L.L., Chabner, B. A., & Knollmann, B. C. (Eds.). (2010). Goodman & Gilman's The Pharmacological Basis of Therapeutics (12 ed.). Mcgraw-Hill. Medical Publishing Division.

60.DEPOTRUST

a. http://www.mims.com.ph/Philippines/drug/info/Depotrust/Depotrust?type=full&q=contraceptives

61.PROVERA

http://www.mims.com.ph/PHILIPPINES/drug/info/Provera/Provera?type=full

62.PROVESTIN

a. http://www.accessdata.fda.gov/drugsatfda_docs/label/2010/020246s036lbl.pdf
b. http://www.mims.com/philippines/drug/info/Provestin/#AdverseReactions

SE- Side effect

Some patients receiving medroxyprogesterone may exhibit suppressed adrenal function. Medroxyprogesterone may decrease ACTH and hydrocortisone blood levels.
Fatholic diet should be informed of the patient's ingestion of Provera. If endometrial or cervical tissue is submitted for examination.
Aminoglutethimide administered concomitantly with Provera may significantly depress the bioavailability of Provera.
The following laboratory tests may be affected by the use of Provera:
Gonadotropin levels, plasma progesterone levels, urinary pregnanediol levels, plasma testosterone levels (in the male), plasma estrogen levels (in the female), plasma cortisol levels, glucose tolerance test, metyrapone test.

Adverse Drug Reactions	The following medical events have been occasionally to rarely associated with the use of progestogens. Anaphylaxis and anaphylactoid-like reactions. Thromboembolic disorders, Malan disorders, diabetic cataract, retinal thrombosis. Central Nervous System: Nervousness, insomnia, somnolence, fatigue, depression, dizziness and headache. Skin and Hypersensitivity: Erythema, pruritus, rash, acne, hirsutism and alopecia. Genitourinary irregular uterine bleeding, spotting and amenorrhea. Gastrointestinal: Nausea. Hepatobiliary: Jaundice. Breast Disorders: Breast tenderness and galactorrhea. Miscellaneous: Pyrexia, change in weight, Cushingoid syndrome, decreased glucose tolerance, exacerbation of diabetes mellitus. View ADR Monitoring Website
Pregnancy Category (US FDA)	Category X: Studies in animals or human beings have demonstrated fetal abnormalities or there is evidence of fetal risk based on human experience or both, and the risk of the use of the drug in pregnant women clearly outweighs any possible benefit. The drug is contraindicated in women who are or may become pregnant.
Storage	Store at temperature not exceeding 27°C
Description	Medroxyprogesterone acetate, a derivative of progesterone, is pregn-4-ene-3,20-dione,17-(acetyloxy)-6-methyl-(6)-(6).
Mechanism of Action	Medroxyprogesterone acetate, administered orally or parenterally in the recommended doses to women with adequate endogenous estrogen transforms proliferative into secretory endometrium. Androgenic and anabolic effects have been noted, but the drug is apparently devoid of significant estrogenic activity. While parenterally administered medroxyprogesterone acetate inhibits gonadotropin production, which in turn prevents follicular maturation and ovulation, available data indicate that this does not occur when the usual recommended oral dosage is given as single daily doses.
MIMS Class	Gestogens, Progesterones & Related Synthetic Drugs
ATC Classification	G03DA02 - medroxyprogesterone. Belongs to the class of pregnan(e) derivative progestogens.
Regulatory Classification	Rx
Presentation/Packing	Tab 2.5 mg x 100's, 5 mg x 100's, 10 mg x 100's
Manufacturer:	Pfizer
Distributor:	Zuellig

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