# **Physician materials**

#### Physician Checklist/Acknowledgement Form for Prescribing to Female Patients

The potential for pregnancy must be assessed for all female patients prescribed retinoids (acitretin, alitretinoin and isotretinoin)

## Is the patient a woman of childbearing potential? Yes/No

A woman has a potential for pregnancy if one of the following applies:

Is a sexually mature woman who:

- 1) Has not had a hysterectomy or bilateral oophorectomy
- 2) Is not in a natural postmenopausal for a minimum of 24 consecutive months (i.e., menstruated at a certain point in the last 24 consecutive months).

This checklist is to be completed by the Physician for all female patients prescribed retinoids and kept with patient notes to document compliance with the retinoids Pregnancy Prevention Programme. After completion a copy of this document should be given to the patient.

The Pharmaceutical products belong to the retinoid class of drugs that cause severe birth defects. Foetal exposure to retinoids, even for short periods, presents a high risk of congenital malformations. Retinoids is therefore strictly contraindicated in women of childbearing potential, unless all conditions in the retinoids Pregnancy Prevention Programme are fulfilled.

As the prescribing doctor, you must make sure that the risk of serious harm from drug exposed pregnancy is fully understood by all female patients before treating them with retinoids.

Before initiating retinoids therapy in a female patient, the following checklist must be completed and stored in the patient's notes. This checklist should also be used in all follow-up visits with women of childbearing potential.

Please use the patient reminder card to support your discussion with the patient.

### Women with childbearing potential

Review the below statements, explain them to the patient and record confirmation of this and acknowledgment from the patient in this form. If the answer to any of these questions is **NO**, retinoids must not be prescribed.

	Doctor confirm:	Patient confirm:
	I have explained this to my patient	I have understood this
	[YES/NO]	[YES/NO]
Is the patient suffering from a		
severe form of acne, severe form of psoriasis or severe disorder of		
keratinisation which is resistant		
to standard therapies?		
The patient understands that the		
pharmaceutical product belongs		
to a class of drugs (retinoids) known to cause severe birth		
defects and that they must not		
get pregnant whilst taking it.		
Retinoids also increases the risk		
of miscarriage when taken		
during pregnancy.		
Contraception The patient understands that she		
must consistently and correctly		
use at least 1 highly effective		
method of contraception (i.e. a		
user-independent form such as		
an intra-uterine device or implant) or 2 complementary		
methods of birth control (i.e.		
user-dependent forms such as		
oral contraceptive and barrier		
method) before and during treatment.		
The patient understands that the		
risk persists even after the		
medication is stopped and that		
she must not get pregnant within		
1 month after stopping treatment. [3 years for acitretin]		
The patient has received advice		
on contraception which is		
appropriate for her and has		
committed to using it throughout the risk period.		
The patient is aware of the risk		
of contraceptive failure.		
Pregnancy Testing & Monthly P	rescriptions	
The first prescription for retinoids		
can only be given after the patient has had one negative		
medically supervised pregnancy		
test. This is to make sure she is		
not already pregnant before		
starting treatment.		
Patient understands that in order to support regular follow up,		
including pregnancy testing and		
monitoring, ideally the		
prescription should be limited to		
7-days.		
Patient understands the need for and agrees to pregnancy testing		
before, during and after		
treatment.		
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	T	,
Patient understands the need to		
do a pregnancy test 1 month		
after stopping treatment because		
the drug stays in the body for 1		
month after the last dose and		
can damage an unborn baby if		
pregnancy occurs.		
Connection III of the analysis of		
Specifically for acitretin:		
Patient understands the need for		
periodic pregnancy tests with 1-3		
monthly intervals throughout		
treatment and also for a period		
of 3 years after stopping		
treatment. This is because the		
drug can stay in the body for 3		
years after the last dose and can		
damage an unborn baby if		
pregnancy occurs.		
The contraceptive methods and		
pregnancy test results were		
recorded in the patient's		
appointment table (included in		
patient reminder card).		
The patient has received a copy		
of the educational package.		
The patient knows to contact		
their doctor if they have		
unprotected sex, miss their		
period, become pregnant, or		
suspect that they have become		
pregnant during the risk period.		
If pregnancy occurs, treatment		
must be stopped and the patient		
should be referred to an expert		
physician specialised or		
experienced in teratology for		
advice.		
Other Precautions	1	<u> </u>
Patient understands that		
retinoids has been prescribed to		
her only and must not be shared		
with others.		
Patient understands that she		
must not donate blood during		
treatment with retinoids and for		
one month [for acitretin 3 years]		
after discontinuation due to the		
potential risk to the foetus of a pregnant transfusion recipient.		
Signature		
Date		

Pregnancies occurring during treatment and within 1 month [3 years for acitretin] following discontinuation of treatment should be reported to the MAH, who will follow up with you to record the pregnancy outcome.

Signature of parent or legal guardian is necessary if the patient is under the age of 18.

### Call for reporting

Healthcare professionals are reminded to continue to report suspected adverse reactions associated with retinoid containing medicines in accordance with the national spontaneous reporting system. Any suspected adverse reactions and medication errors can be reported via the national Adverse Drug Reactions (ADRs) reporting system. Report forms can be downloaded www.medicinesauthority.gov.mt/adrportal and posted to Post-licensing directorate, Medicines Authority, Sir Temi Zammit Buildings, Malta Life Sciences Park, San Gwann SGN 3000, Malta or sent by email to <a href="mailto:postlicensing.medicinesauthority@gov.mt">postlicensing.medicinesauthority@gov.mt</a>

▼ This <u>medicinal product</u> is subject to additional monitoring.

### Company contact point

Alternatively, suspected adverse reaction may also be reported to the marketing authorisation holders using the details provided below.

Company/MAH	Product name	Email	Phone
Central Procurement and Supplies Unit	Neotigason 25 mg hard capsules	Info.CPSU@gov.mt	(+356) 2540 4000