

REQUEST FOR PERMANENT INCOMPLETE

STUDENT INFORMATION

Permanent code:
Telephone :

STUDENT AUTHORIZATION

I authorize all necessary health care professionals, hospital representatives or any other organization to provide any pertinent information regarding the status of my health to Cégep à distance.

Cégep à distance agrees to respect the privacy of the information printed on this form and will not make any copies of this document.

Student's signature

Date

MEDICAL REPORT (to be completed by the health care professional)

Note to the health care professional:

Please note that the student is enrolled in distance education studies and can therefore study at home. The student studies at their own pace and has six months to complete all of their assignments. They must then write an exam no later than three months after their final assignment is marked. Exams are generally held at a CEGEP within the student's region. Distance education students are autonomous and work independently on their learning activities. Thus they need to manage the pace of their studies and to motivate themselves.

Health-related issue:

Start date for	or the student's discontinuation:
Estimated d	late of return to studies:
If the date i	s not determined, please specify the approximate duration of the absence:
from:	to:
Does the st	udent also need to stop working?:
education p	nner does the health-related issue prevent the student from studying at their own pace in a distance rogram? Please explain clearly:
	management problem?:
	HEALTH CARE PROFESSIONAL'S INFORMATION
Only legally refused).	y authorized health care professionals are allowed to sign this form (signature stamps will be
Name of the	e health care professional (<i>please print</i>):
Permit num	ber (C.P.M.Q.) :
Address:	Street
	City
	Postal code
Telephone	

Signature (*do not use a signature stamp*)

Date

Send the original copy by mail. Any fees incurred from this report shall be assumed by the student. <u>All incomplete documents will be returned to the student.</u>