

Pilot's licence and Cabin Crew examinations – advice to applicants on booking

This advice is intended to provide supporting information to clients requiring examination for EASA class 1 and 2 licences, LAPL certificates, ATCO licences and Cabin Crew Medical Certificates.

PLEASE NOTE THE FOLLOWING INFORMATION:

- Examinations are conducted at Pencester Surgery, 10 Pencester Road, Dover CT16 1BW.
- You are requested to provide a contact number to provide for any changes to their appointment.
- You can expect the appointment to last between 30 and 60 minutes (reception to book a double slot except for cabin crew).
- The current fees are: LAPL & CAA CLASS 2 - £150, CAA CLASS 1 - £160, EASA - £180 ATCO examination – base fee £150, ECG £50, Audiogram £20, Hb Blood test £15. FAA Medicals all classes base fee - £150. Moldova initial examinations - £900. Any additional medicals £100 per medical. Cabin crew £100.
- For CAA Medicals please ensure you have applied to the CAA through their portal and Cellma
- The Doctor cannot conduct CAA or EASA class 1 initial examinations.
- The Doctor reserves the right to charge this fee in the event of non-attendance without notification of cancellation.
- Payment can be by cash, cheque or credit card.
- The Doctor will make the pass/fail decision and issue either a new medical certificate or an unfit notice at the end of the examination.

The Pilot should bring the following:

- Photo ID – this is checked at every medical.
- Old medical certificate.
- An estimate of current total hours and hours flown since last medical.
- If glasses are worn these must be brought to the medical along with the pilot's most recent optician's prescription.
- If contact lenses are worn it is advised that these are removed 24 hours before the medical as unaided vision must be tested – this is a mandatory requirement of the medical.
- If there has been any major medical event since the last medical, out patient appointments, cardiac investigations or if the pilot suffers from a chronic condition such as diabetes then medical reports will be helpful in ensuring that a fitness decision can be made at the time of the medical.