

Indian Institute of Technology Indore FAQs - Documents required for medical reimbursement.

Q. 1 Which documents are required for the reimbursement of OPD treatment?

Answer- a. For Consultation Charges-

- I) Prescription with name, age, and gender of the patient.
- II) Date.
- III) Diagnosis and treatment advice.
- IV) Signature of consulting doctor with registration number (Mandatory).
- V) Receipt / Invoice for consultation charges.

b. For Investigation -

- I) Prescription with name, age, and gender of the patient.
- II) Date.
- III) Diagnosis, treatment, and investigation advice.
- IV) Signature of consulting doctor with registration number.
- V) Receipt / Invoice with name and charges for each investigation. Expenses for test packages will not be admissible unless all the tests and cost of each test are mentioned clearly.

c. For Medicine -

- I) Prescription with name, age, and gender of the patient.
- II) Date.
- III) Diagnosis and treatment advice with duration of each medication.
- IV) Signature of consulting doctor with registration number.
- V) Invoice.

Q. 2 Which documents are required for Dental treatment?

Answer- a. Consultation -

- I) Prescription with name, age, and gender of the patient.
- II) Date.
- III) Diagnosis and treatment advice.
- IV) Signature of consulting doctor with registration number.
- V) Receipt / Invoice for consultation charges.

b. Investigation -

- I) Prescription with name, age, and gender of the patient.
- II) Date.
- III) Diagnosis and treatment and investigation advice.
- IV) Pre & Post procedure X-Ray copy for each procedure with patient name and date.
- V) Invoice with name and charges for each investigation. Expenses for test packages will not be admissible unless all the tests and cost of each test are mentioned clearly.

c. Medicine –

- I) Prescription with name, age, gender of the patient.
- II) Date.

- III) Diagnosis and treatment advice with duration of each medication.
- IV) Signature of consulting doctor with registration number.
- V) Invoice.