```sql
CREATE OR REPLACE PROCEDURE insert_patient_details(
    p_first_name IN VARCHAR2,
    p_middle_name IN VARCHAR2,
    p_last_name IN VARCHAR2,
    p_date_of_birth IN DATE,
    p_gender IN VARCHAR2,
    p_blood_group IN VARCHAR2,
    p_source_payment IN VARCHAR2,
    p_telephone IN VARCHAR2,
    p_address_line1 IN VARCHAR2,
    p_address_line2 IN VARCHAR2,
    p_area_name IN VARCHAR2,
    p_dependent_first_name IN VARCHAR2,
    p_dependent_middle_name IN VARCHAR2,
    p_dependent_last_name IN VARCHAR2,
    p_dependent_address_line1 IN VARCHAR2,
    p_dependent_address_line2 IN VARCHAR2,
    p_dependent_area_name IN VARCHAR2,
    p_dependent_telephone IN VARCHAR2
)
IS
    v_patient_id NUMBER;
    v_contact_id NUMBER;
    v_dependent_id NUMBER;
BEGIN
    -- Generate patient ID
    v_patient_id := generate_patient_id();

    -- Get next available contact ID
    v_contact_id := get_next_contact_id();

    -- Get next available patient dependent ID
    v_dependent_id := get_next_patient_dependent_id();

    -- Insert into patient_main table
    INSERT INTO patient_main (patient_no, first_name, middle_name, last_name, date_of_birth,
gender, blood_group, source_payment)
    VALUES (v_patient_id, p_first_name, p_middle_name, p_last_name, p_date_of_birth,
p_gender, p_blood_group, p_source_payment);

    -- Insert into contact_detail table
    INSERT INTO contact_detail (contact_id, telephone, address_line1, address_line2,
FK1_PATIENT_NO   )
    VALUES (v_contact_id, p_telephone, p_address_line1, p_address_line2, v_patient_id);
```

```sql
    -- Insert into patient_dependent table
    INSERT INTO patient_dependent (patient_dependent_id, first_name, middle_name,
last_name, address_line1, address_line2, AREA_NAME, telephone, FK1_PATIENT_NO )
    VALUES (v_dependent_id, p_dependent_first_name, p_dependent_middle_name,
p_dependent_last_name, p_dependent_address_line1, p_dependent_address_line2,
p_dependent_area_name, p_dependent_telephone, v_patient_id);

    COMMIT;

    DBMS_OUTPUT.PUT_LINE('Patient details inserted successfully.');
EXCEPTION
    WHEN OTHERS THEN
        ROLLBACK;
        DBMS_OUTPUT.PUT_LINE('Error occurred while inserting patient details.');
END insert_patient_details;
```