

## Case Report

### A case of Well Differentiated AdenoCa

Dr. Mohd. Quresim\*

79- year-old male. Diagnosis :

Well differentiated AdenoCa

S.Alkaline

Phosphate - 4750 ( 108 -306)

Presenting complaints:

10<sup>th</sup> of July , 2002:

Jaundice for two weeks

Appetite -Nil

Stool -Constipated

Urine -Dark yellow

Skin -Pale yellow ++

Investigation:

(11.07.02) Ultra Sonography

Common Biliary Duct (CBD): 16mm, suddenly tapering into the second part of duodenum.

Dilated till second part of duodenum.

Pancreatic duct : Dilated.

Possibly obstruction at ampula of vater & second part of duodenum.

Past History:

Malaria treated by Allopathic treatment

ERCP report

Physical symptoms:

Perspiration - Hyperhydrosis with yellow strain

Desire - Lemon ++

Thirstless +

? Preampullary Ca (Endobiliary stenting done)

Ampullary biopsy

Well differentiated AdenoCa

Temperament :

Mild in Nature, Health Conscious ++

Prescription:

*Pulsatilla* 200/1 dose

*Chelidonium Q*

*Carduus M Q*

5 dps each x 7 days.

Examination:

(08.07.02) Blood

Serum bilirubin -11.76 mg /dl

Direct -10.57 mg / dl

S.G.O.T. - 310 (0-334)

S.G.P.T. - 370 ( 0 -40)

Follow up:

24<sup>th</sup> July, 2002

Health conscious ++, frequently changing of Doctor

Fastidious ++, Tidy ++ , Thirstless.

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*Ars.alb.* 200/3 doses, ½ hrly and Placebo 30  
t.d.s.x 15 days

**31<sup>st</sup> of July 2002**

RBA (Reported by attendant)

Improvement in general.

*Placebo* 30 t d.s x 7 days.

**7<sup>th</sup> of August 2002**

General condition ameliorated

App.-++, Thirst-Normal, Stool-slight constipated

*Placebo* 30 b.d.s. x 15 days

**14<sup>th</sup> of August 2002**

Pain Rt. Hypochondrium > on pressure

App. - less, Thirst - Normal, Stool - regular

*Colocynth* 200 /1 dose (SOS)

*Placebo* 200 b.d.s. x 7 days

**21<sup>st</sup> of August 2002**

Taken *Colocynth* 200 / 1 dose on 15/16 Aug.

General condition ameliorated

No complaints at all., App.- Normal, Thirst -  
Normal, Stool- Normal, Starts proper walking.

*Placebo* 30 b.d.s. x 15 days.

**4<sup>th</sup> of September 2002**

General condition ameliorated

*Placebo* 30 b.d.s. x 15 days

**25<sup>th</sup> of September 2002**

Slight pain in abdomen; (Hypogastric region)-off  
& on.

App.- Normal, Thirst - Normal, Stool- Normal

*Placebo* 30 b.d.s. x 15 days.

**9<sup>th</sup> of October 2002**

Occasional Bilateral Pain in lower abdomen

O/E of abdomen-NAD., Appetite-Normal, Thirst  
- Normal,

Stool - Normal,

Walking - proper, No other complaints.

*Colocynth* 200 /1 dose (SOS)

*Placebo* 30 b.d.s. x 15 days.

**23<sup>rd</sup> of October 2002**

General condition ameliorated.

*Colocynth* 200 /1 dose (SOS)

*Placebo* 200 b.d.s x 7 days.

**13<sup>th</sup> of November, 2002**

General condition ameliorated.

*Placebo* 200 b.d.s. x 7 days.

**11<sup>th</sup> of December 2002**

Bilateral Pain in ribs > during movement< lying  
quietly.

Appetite- Normal, Thirst - Normal, Stool-  
Constipated.

*Rhus tox.* 200 /1 dose (SOS)

*Placebo* 30 b.d.s. x 15 days.

**1<sup>st</sup> January 2003**

Not taken *Rhus tox* 200

General condition ameliorated.

Bilateral pain in ribs - nil

No complaints as such except discomfort in  
abdomen at midnight.

Slight nervousness & burning in abdomen at midnight for last 2/3 days.

App.- Normal, Thirst - Normal, Stool- Normal

*Arsenic alb. 200 /1 dose*

*Placebo 30 b.d.s. x 15 days.*

#### 4<sup>th</sup> of January 2003

##### Investigation:

##### Ultra Sonography:-

Findings reveal dilated CBD – 9 mm in proximal half. MPD not dilated.

Significant Resolution in radiological findings seen since 11.07.2002.

Lower abdomen – Normal scan.

##### Examination blood

Serum bilirubin- 0.6 mg %

Direct	- 0.2 mg %
SGOT	- 32 (10-40)
SGPT	- 36 (10-35)

S.Alkaline phosphate – 12 (3 – 13).

Haemoglobin - 10.8 gm %

Leucocytes - 10,500.

##### DLC-

Polymorphs - 70 %

Lymphocytes - 24%

Eosinophils - 04 %

Monocytes - 02 %

#### 5<sup>th</sup> of January 2003

##### Urine -

Pus cells- 2-3 per H.P.F.

Epith. Cells- 1-2 per H.P.F.

##### Stool -

Pus cells- 2-3 per H.P.F.

R.B.Cs. – Occasional

Bacteria flora - Present (++)

##### Conclusion

During the course of treatment for the original complaint of Jaundice which was diagnosed as Well differentiated AdenoCa , there has been overall significant improvement including Blood examination reports of 8.7.2002 and 4.1.2003.

Similarly Ultrasonographic investigations of CBD on 11.7.02 i.e. before treatment and after treatment on 4.7.2003 show significant improvement.