Alfred Witte's Zeus

Diabetes



Cemal Cicek

19 November 2020

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Preface

Diabetes mellitus (DM), commonly known as diabetes, is a group of metabolic disorders characterized by a high blood sugar level over a prolonged period of time.

https://en.wikipedia.org/wiki/Diabetes

Type 2 diabetes is due to insufficient insulin production from beta cells in the setting of insulin resistance. Insulin resistance, which is the inability of cells to respond adequately to normal levels of insulin, occurs primarily within the muscles, liver, and fat tissue. In the liver, insulin normally suppresses glucose release. However, in the setting of insulin resistance, the liver (4) inappropriately releases glucose into the blood (3).

Diabetes damages arteries and makes them targets for hardening, called atherosclerosis. That can cause high blood pressure $(\sigma^1/\ \updownarrow)$, which if not treated, can lead to trouble including blood vessel damage, heart disease $(\sigma^1/\ \updownarrow = \bigcirc)$, strokes $(\bigcirc/\ \bigtriangledown = \sigma^1/\ \clubsuit)$, diabetic retinopathy which can result in blindness $(\bigcirc/\ \bigcirc)$, and kidney $(\ \)$ failure.

Blood:

High blood pressure : $o^{7}/$

Heart disease : $\sqrt[3]{/}$ \updownarrow = \bigcirc

Liver: 4

The main planets are \bigcirc , \bigcirc , \bigcirc , \bigcirc 4 and \bigcirc 4.

Used:

1-Sidereal zodiac (Krishnamurti Ayanamsa), Mean Node. 23°45′56" for Year 2000. Speed of precession is 50.2388475.

2-Progressions Keys:

Secondary Progression: 1 sidereal day = 1 sidereal year

- 3- Harmonic 16 and 256
- 4- Astrology Software
 - a-Zet Astrology Software
 - b-Nova Chartwheels¹ (alabe.com)

Zet Settings:

- a sidereal day (23h 56m 4.091s)
- a sidereal month (27d 7h 43m 11.47s)
- a sidereal year (365d 6h 9m 9.5s)

3

¹ https://alabe.com/novacw.html

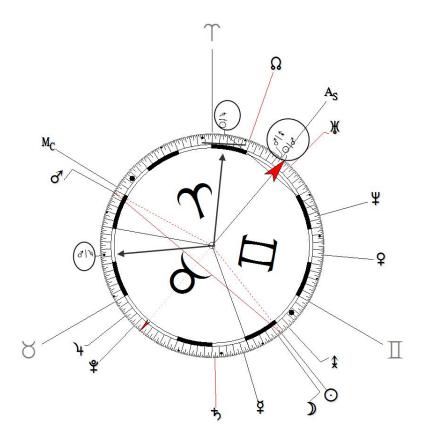
Achard, Marcel

5 July 1899 at 20:00 (= 8:00 PM)Ste.Foy lès Lyon, France, 45n44, 4e48

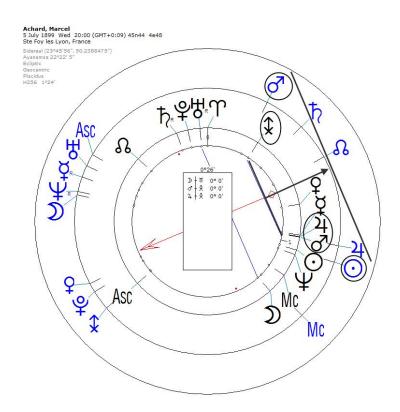
https://www.astro.com/astro-databank/Achard,_Marcel

Death by Disease 4 September 1974 (Diabetes, age 75, in Paris)

$$\bigcirc/\overrightarrow{O}$$
 = $\bigcirc/\cancel{4}$ = \overrightarrow{O} / $\cancel{4}$ = \overrightarrow{O} / $\cancel{3}$



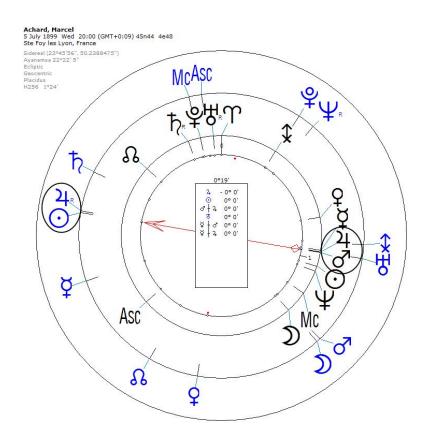
Solar Return



Lunar Return

Harmonic 256

Lunar $\bigcirc/4 = r \ o^{7}/4$

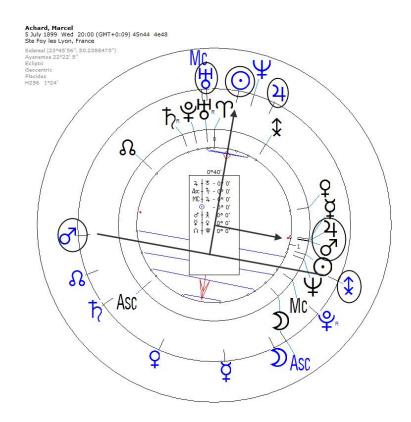


Secondary Progression

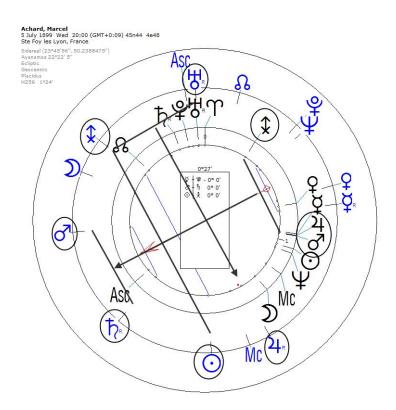
$$p \bigodot = p o^{7}/\stackrel{\wedge}{\downarrow} = r o^{7}/\stackrel{\vee}{\downarrow}$$

$$p \bigodot /\stackrel{\vee}{\downarrow} = r \bigodot /\stackrel{\wedge}{\uparrow}$$

$$p \rightleftharpoons /\stackrel{\wedge}{\downarrow} \stackrel{\wedge}{\downarrow} = r o^{7}/\stackrel{\wedge}{\uparrow}$$

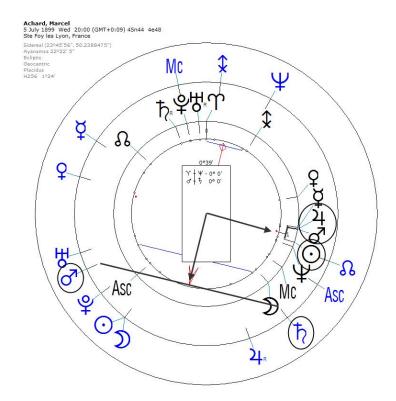


Secondary Converse Progression



Harmonic 256

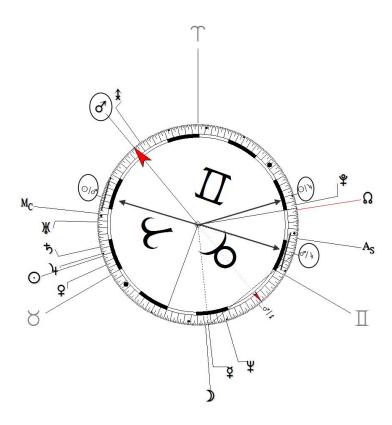
Last moon phase before the event as transit: 1.09.1974 20:24:50 GMT+1 15°33′11"Agr Full Moon



Anderson, Anthony

15 August 1970 at 14:17 (= 2:17 PM)Los Angeles, California, 34n03, 118w15 https://www.astro.com/astro-databank/Anderson,_Anthony
Anderson has Type 2 Diabetes and has been active in diabetes awareness.
https://en.wikipedia.org/wiki/Anthony_Anderson#Personal_life

$$\bigcirc/\sigma' = \bigcirc/4 = \sigma'/4$$

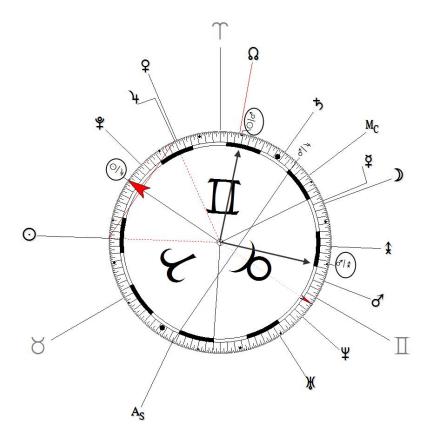


Bell, Alexander Graham

3 March 1847 at 07:00 (= 07:00 AM)Edinburgh, Scotland, 55n57, 3w13

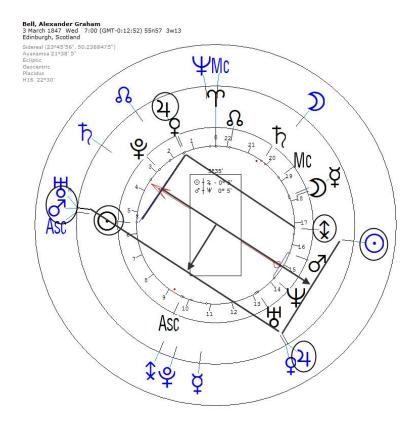
https://www.astro.com/astro-databank/Bell,_Alexander_Graham

Death by Disease 2 August 1922 at 02:00 AM in Beinn Bhreagh, Nova Scotia, Canada (Diabetes, age 75)



Death by Disease 2 August 1922 at 02:00 AM in Beinn Bhreagh, Nova Scotia, Canada (Diabetes, age 75)

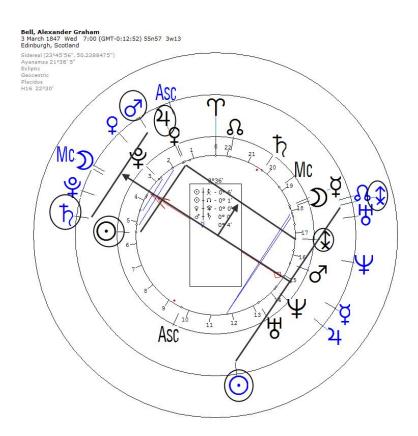
Transit



Death by Disease 2 August 1922 at 02:00 AM in Beinn Bhreagh, Nova Scotia, Canada (Diabetes, age 75)

Secondary Progression

$$p \frac{\sqrt{3}}{\hbar} = p \frac{\sqrt{3}}{2} = r \frac{\sqrt{3}}{4} = r \frac{\sqrt{3}}{4}$$

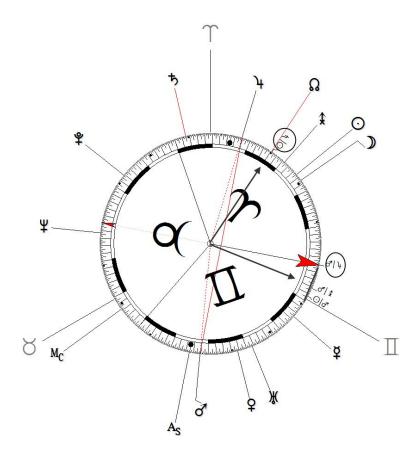


Benavidez, Roy

5 August 1935 at 07:00 (= 07:00 AM)Cuero, Texas, 29n06, 97w17

https://www.astro.com/astro-databank/Benavidez,_Roy

Roy Benavidez died on 29 November 1998 at the age of 63 at Brooke Army Medical Center, having suffered respiratory failure and complications of diabetes.



Berry, Halle

14 August 1966 at 23:59 (= 11:59 PM)Cleveland, Ohio, 41n30, 81w42

https://www.astro.com/astro-databank/Berry,_Halle

Major Diseases: Diabetes/ Hypoglycemia (diagnosed at age 21)

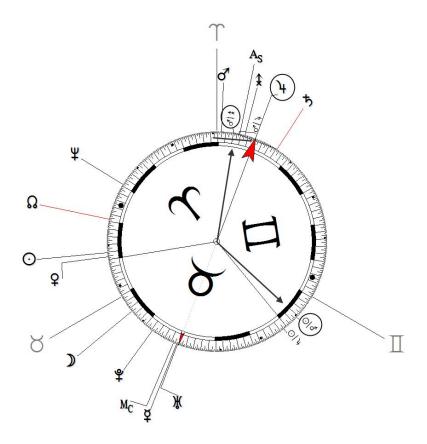
Source Notes:

".....Internet Movie Database online gives 9:03 PM, with no source."

Harmonic 16

Birth Time is 9:03 PM

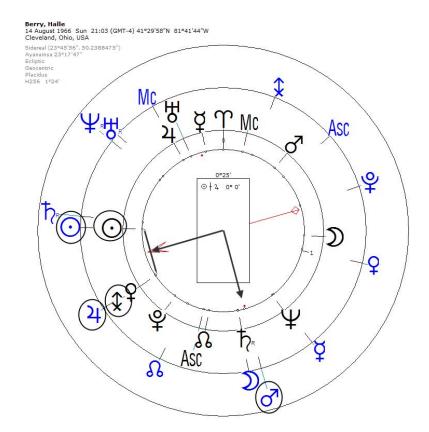
$$\bigcirc/\emptyset' = 4 = \emptyset'/$$



With the birth time 21:03 she had secondary progressed VE/NE = secondary progressed SU and solar VE/NE = r VE when she got divorced, so the birth time 21:03 is the correct birth time.

Diabetes/ Hypoglycemia (diagnosed at age 21)

Solar Return: starting at age 21 (between 15 August 1987 and 14 August 1988)

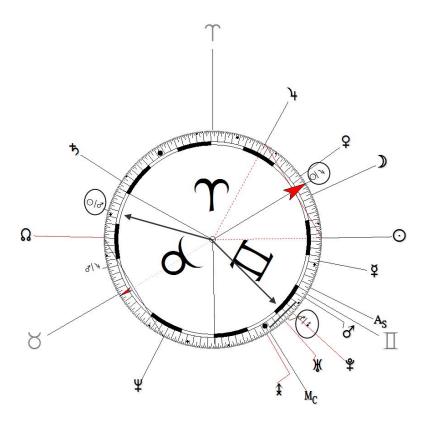


Buckley, William F. Jr.

24 November 1925 at 17:45 (= 5:45 PM) New York, New York, 40n43, 74w0

https://www.astro.com/astro-databank/Buckley,_William_F._Jr.

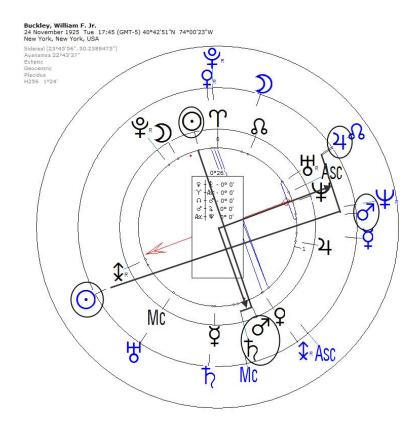
He died on February 27, 2008 at his home in Stamford, CT. The 82-year old had been suffering from diabetes and emphysema.



He died on February 27, 2008 at his home in Stamford, CT. The 82-year old had been suffering from diabetes and emphysema.

Secondary Progression

$$p \ \sigma^{2}/4 = p \ O/\sigma^{2} = r \ O/\sigma^{2} = r \ \sigma^{2}/7$$
 $p \ \sigma^{2}/7 = r \ O/4 = r \ 4/7$

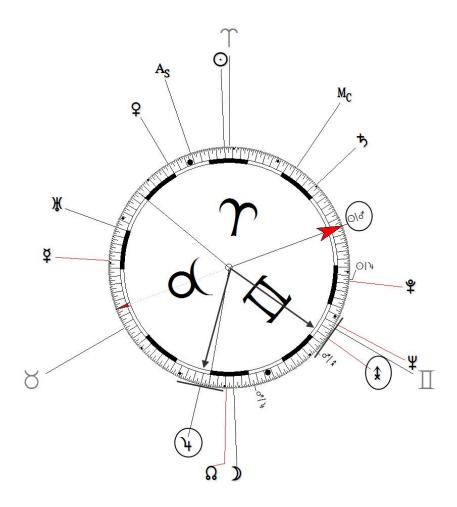


Burke, Daniel B.

4 February 1929 Albany, New York, 42n39, 73w45

https://www.astro.com/astro-databank/Burke,_Daniel_B.

He died of complications of Type I diabetes at his home in Rye, NY on October 26, 2011.



He died of complications of Type I diabetes at his home in Rye, NY on October 26, 2011.

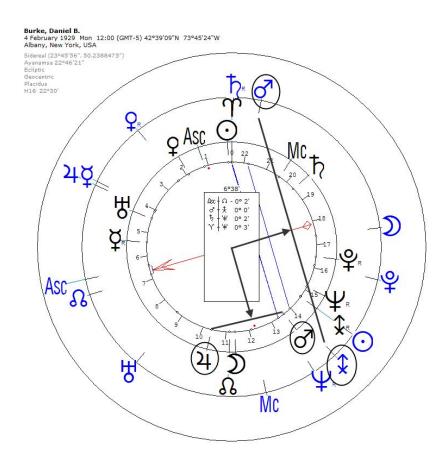
Secondary Progression

$$p \frac{\sigma^{2}}{2} / \stackrel{?}{\downarrow} = r \frac{\sigma^{2}}{2} / \stackrel{?}{\downarrow}$$

$$p \frac{1}{4} / \stackrel{?}{\downarrow} = p \stackrel{?}{\bigcirc} = r \stackrel{?}{\downarrow}$$

$$p \frac{1}{4} / \stackrel{?}{\uparrow} = r \stackrel{?}{\bigcirc} / \stackrel{?}{\sigma} = r \stackrel{?}{\downarrow} / \stackrel{?}{\uparrow}$$

$$p \frac{1}{4} / \stackrel{?}{\uparrow} = r \stackrel{?}{\bigcirc} / \stackrel{?}{\downarrow} = r \frac{1}{4} / \stackrel{?}{\uparrow}$$



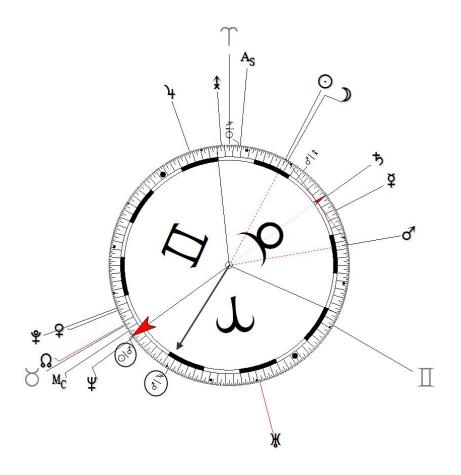
Calhoun, Rory

8 August 1922 at 02:25 (= 02:25 AM)Los Angeles, California, 34n03, 118w15 https://www.astro.com/astro-databank/Calhoun,_Rory

On 28 April 1999, he died of emphysema and diabetes in Los Angeles, aged 76.

$$\frac{\bigcirc}{\bigcirc}/\bigcirc^{7} = \bigcirc^{7}/\bigcirc$$

$$\frac{\bigcirc}{4} = \bigcirc^{7}/\bigcirc$$



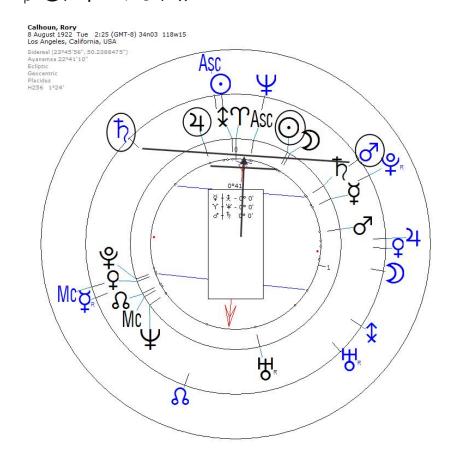
On 28 April 1999, he died of emphysema and diabetes in Los Angeles, aged 76.

Secondary Progression

$$p \frac{\sqrt{3}}{\sqrt{1}} = r \frac{\sqrt{2}}{\sqrt{2}}$$

$$p \frac{\sqrt{3}}{\sqrt{2}} = p \frac{2}{\sqrt{2}} = r \frac{2}{\sqrt{2}}$$

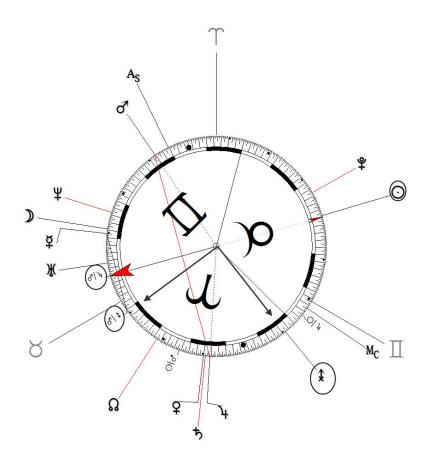
$$p \frac{\sqrt{3}}{\sqrt{2}} = r \frac{\sqrt{3}}{\sqrt{2}}$$



Capellani, Albert

23 August 1874 at 01:00 (= 01:00 AM)Paris, France, 48n52, 2e20 https://www.astro.com/astro-databank/Capellani,_Albert He died of diabetes in Paris on 26 September 1931, aged 57

$$0^{1}/4 = 0^{1}/2 = 0$$



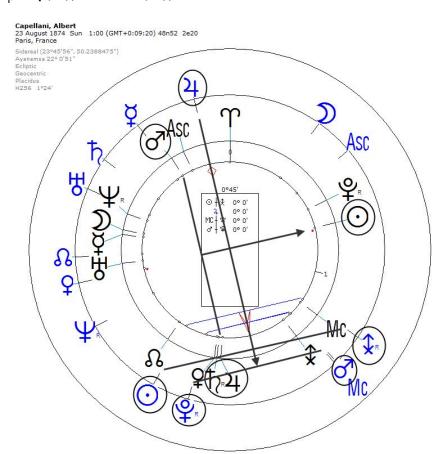
Secondary Progression

$$p \bigcirc / \updownarrow = p + r \bigcirc / / + r \bigcirc / / = r \bigcirc$$

$$p \bigcirc / \updownarrow = p \bigcirc / / = r \bigcirc / +$$

$$p \bigcirc / \updownarrow = p \bigcirc / / \Rightarrow = r \bigcirc / +$$

$$p \bigcirc / \updownarrow = r \bigcirc / \Rightarrow$$



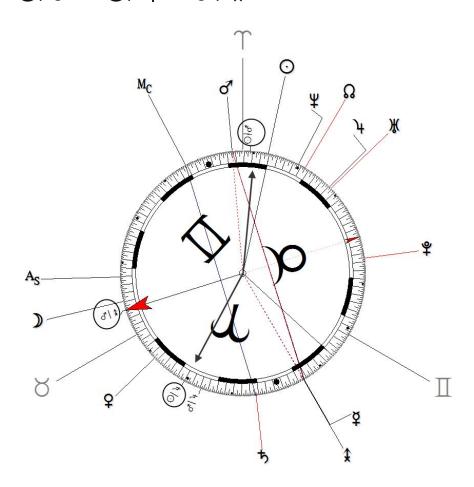
Carmiggelt, Simon

7 October 1913 at 23:30 (= 11:30 PM)'s-Gravenhage, Netherlands, 52n05, 4e19

https://www.astro.com/astro-databank/Carmiggelt,_Simon

Major Diseases : Diabetes/ Hypoglycemia

$$\bigcirc/\bigcirc/\bigcirc/\bigcirc$$
 = $\bigcirc/\bigcirc/\bigcirc$ = $\bigcirc/\bigcirc/\bigcirc$



Carnera, Primo

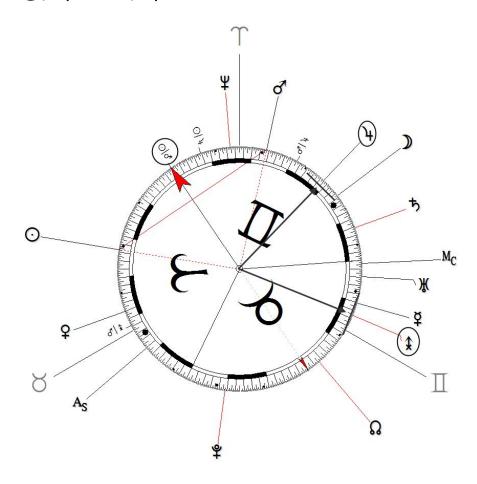
25 October 1906 at 14:00 (= 2:00 PM)Sequals, Italy, 46n10, 12e50

https://www.astro.com/astro-databank/Carnera,_Primo

Death by Disease 29 June 1967 at 10:57 AM in Sequals, Italy (Age 60, of complications from diabetes and liver disease)

$$\bigcirc/\sigma'$$
 = 4 = \updownarrow

$$\bigcirc$$
/4 = 0^{7} /4

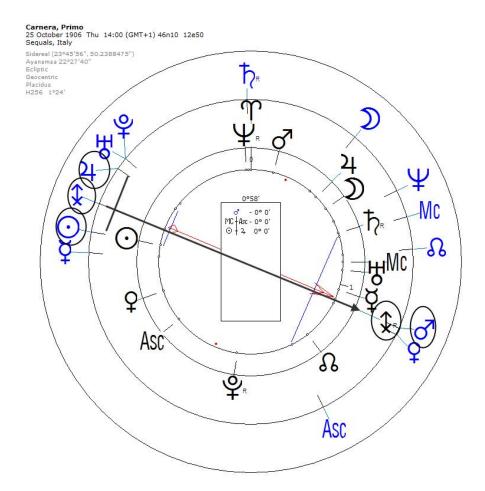


Death by Disease 29 June 1967 at 10:57 AM in Sequals, Italy (Age 60, of complications from diabetes and liver disease)

Solar Return

Solar
$$\bigcirc / 24 = \text{Solar } \bigcirc / 24 = r$$

Solar $\bigcirc / 24 = r$ $\bigcirc / 24$
Solar $\bigcirc / \bigcirc / 2 = r$ $\bigcirc / 2$



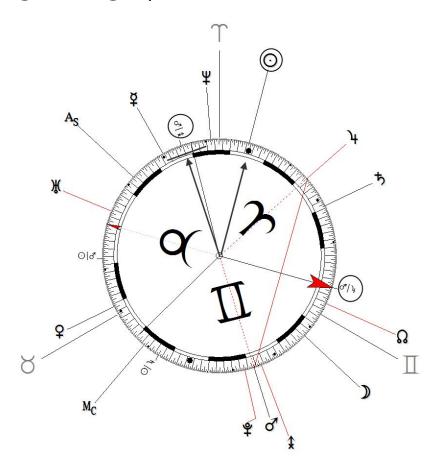
Clark, Dick

30 November 1929 at 04:50 (= 04:50 AM) Bronxville, New York, 40n56, 73w50

https://www.astro.com/astro-databank/Clark,_Dick

Major Diseases : Diabetes/ Hypoglycemia

$$o^{7}/4 = o^{7}/2 = 0$$

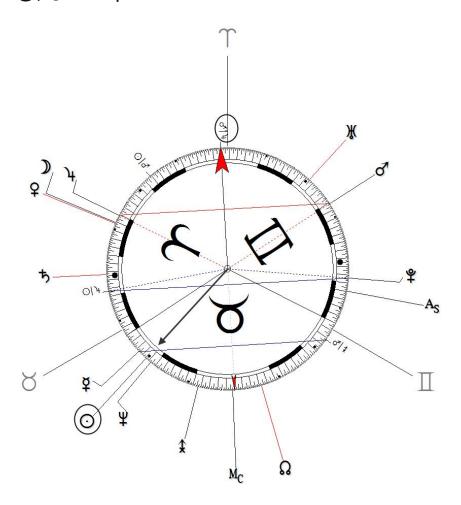


Cleaver, Eldridge

31 August 1935 at 02:15 (= 02:15 AM)Little Rock, Arkansas, 34n45, 92w17 https://www.astro.com/astro-databank/Cleaver,_Eldridge

Death by Disease 1 May 1998 at 06:20 AM in Pomona, CA (Diabetes, age 62)

$$o^{7}/2 = O$$
 $o^{7}/2 = O/2$



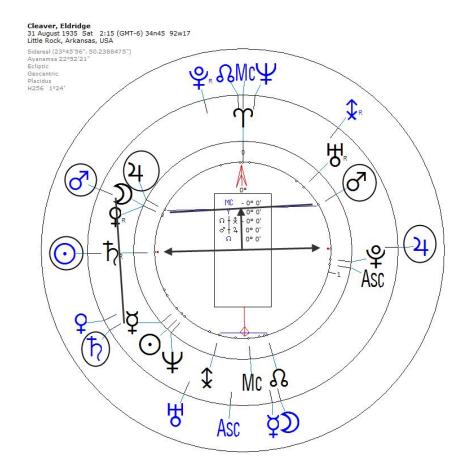
Death by Disease 1 May 1998 at 06:20 AM in Pomona, CA (Diabetes, age 62)

Transit

$$t \bigcirc = t \ 2 = t \ 0^{7}/\ \uparrow_{0} = r \ 0^{7}/\ 2$$

$$t \bigcirc /\ 2 = t \ 2 /\ 2$$

$$t \bigcirc /\ 2 = t \bigcirc /\ 2$$



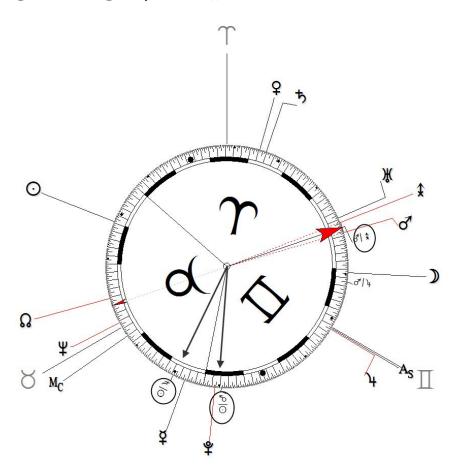
Connors, Ruth Steinbrecher

24 January 1933 at 12:21 (= 12:21 PM) Chicago, Illinois, 41n51, 87w39

https://www.astro.com/astro-databank/Connors,_Ruth_Steinbrecher

Death by Disease 14 September 1972 at 03:30 AM in Santa Fe (Complications/diabetes)

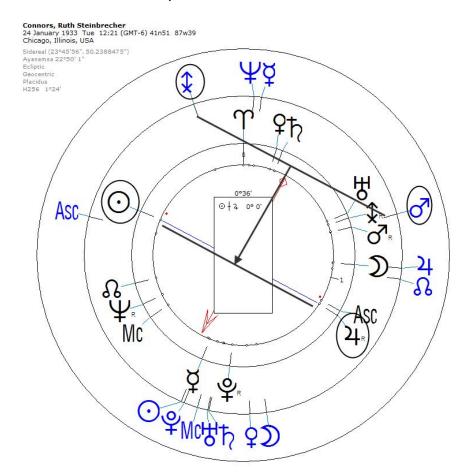
$$\bigcirc/\sigma' = \bigcirc/4 = \sigma'/$$



Death by Disease 14 September 1972 at 03:30 AM in Santa Fe (Complications/diabetes)

Transit

t
$$O^{7}/$$
 $\stackrel{?}{\downarrow}$ = r $O^{7}/$ $\stackrel{?}{\downarrow}$
t O^{7} = r $O^{7}/$
t $\stackrel{?}{\downarrow}$ = r $\stackrel{?}{\downarrow}$
t $O^{7}/$ = r $O^{7}/$ $\stackrel{?}{\uparrow}$



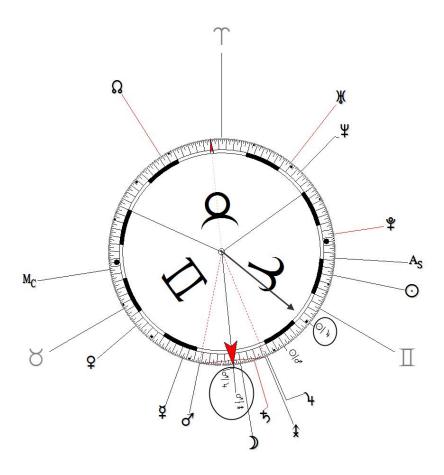
Curry, Jesse

3 October 1913 at 02:00 (= 02:00 AM)Hamilton, Texas, 31n42, 98w07

https://www.astro.com/astro-databank/Curry,_Jesse

Major Diseases : Diabetes/ Hypoglycemia

$$\bigcirc/4 = 0^7/4 = 0^7/$$



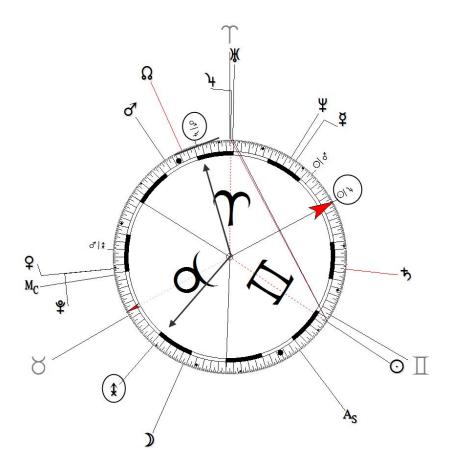
Davis, Miles

26 May 1926 at 05:00 (= 05:00 AM)Alton, Illinois, 38n53, 90w11

https://www.astro.com/astro-databank/Davis,_Miles

Major Diseases : Diabetes/ Hypoglycemia (Diabetes)

$$\bigcirc/4 = 0^{1}/4 = 2$$



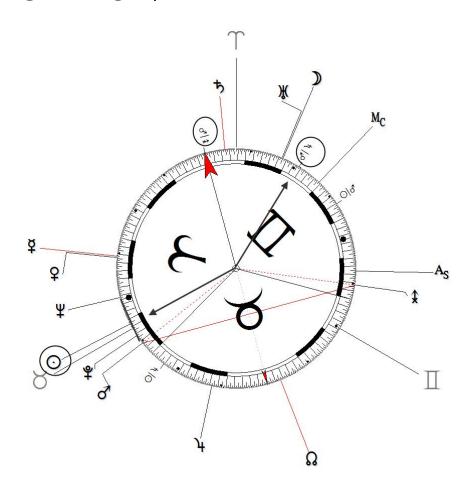
Dolphy, Eric

20 June 1928 at 14:45 (= 2:45 PM)Los Angeles, California, 34n03, 118w15

https://www.astro.com/astro-databank/Dolphy,_Eric

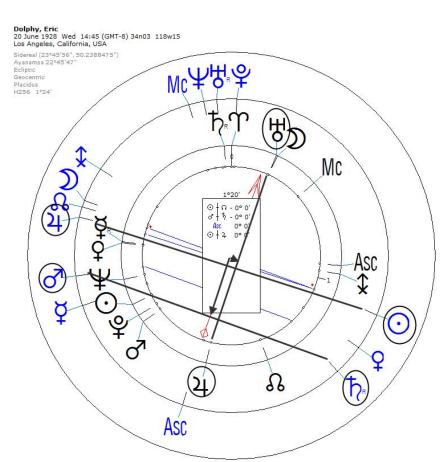
Death by Disease 29 June 1964 in Berlin (Berlin) (Of undiagnosed diabetes, age 36)

$$o^{7}/4 = o^{7}/2 = 0$$



Death by Disease 29 June 1964 in Berlin (Berlin) (Of undiagnosed diabetes, age 36)

Secondary Progression



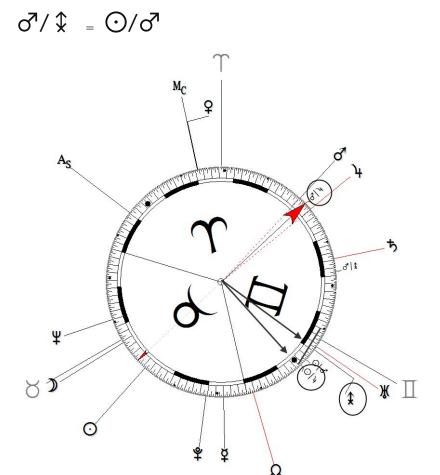
Ferguson, Robert E.

29 August 1939 at 17:00 (= 5:00 PM)Troy, Ohio, 40n02, 84w12

https://www.astro.com/astro-databank/Ferguson,_Robert_E.

He died of complications from diabetes in Columbus, OH on December 30, 2004.

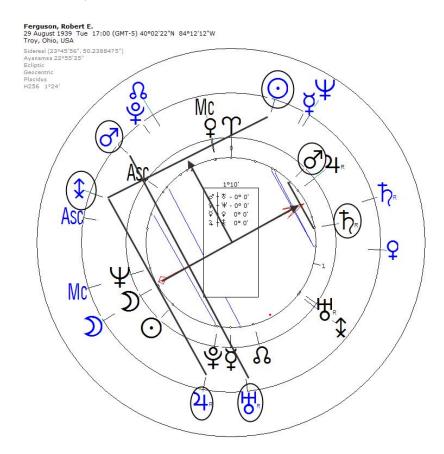
$$Q_1/7 = Q_1/7 =$$



He died of complications from diabetes in Columbus, OH on December 30, 2004.

Secondary Progression

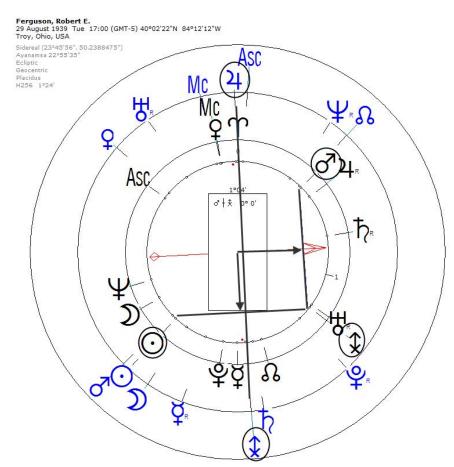
$$p \bigcirc / \updownarrow = p + 4 / \updownarrow = r \bigcirc / \uparrow$$
 $p \bigcirc / \uparrow = p + 4$



He died of complications from diabetes in Columbus, OH on December 30, 2004.

Solar Return

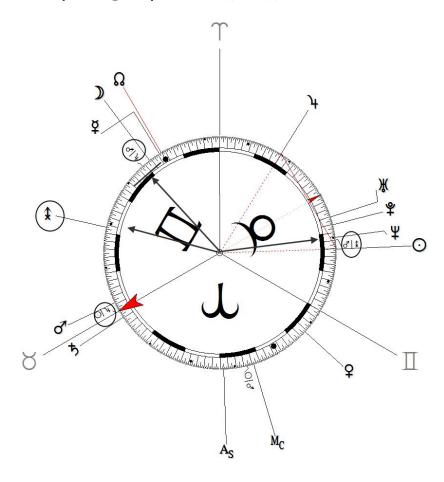
Solar
$$4/$$
 $=$ r $0/$ $=$ r $0/$ $$$
Solar $0/4 =$ Solar $0/$ $$$



Fitzgerald, Ella

25 April 1917 at 12:30 (= 12:30 PM)Newport News, Virginia, 36n59, 76w26 https://www.astro.com/astro-databank/Fitzgerald,_Ella

$$o^{7}/4 = O/4 = o^{7}/2 = 2$$



She died in her home Beverly Hills, California, U.S. from a stroke on June 15, 1996, at the age of 79.

https://en.wikipedia.org/wiki/Ella_Fitzgerald#Illness_and_death

My research on stroke is here:

https://archive.org/details/astrologicalresearchstroke

Secondary Progression

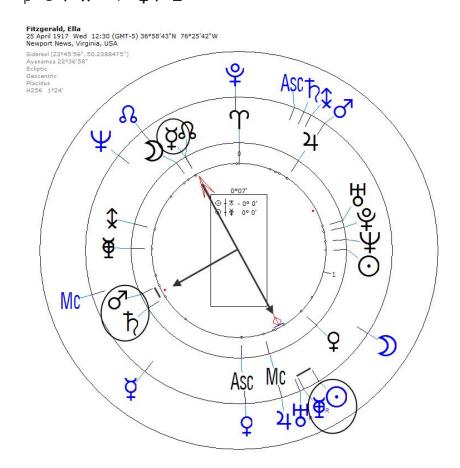
$$p \bigcirc / \Psi = r \quad \Psi = r \quad \sigma^{7} / \uparrow_{7}$$

$$p \bigcirc / \Psi = r \quad \Psi$$

$$p \bigcirc / \Psi = p \quad \Psi / \Psi$$

$$p \bigcirc / \Psi = p \quad \Psi / \Psi$$

$$p \bigcirc / \Psi = r \quad \Psi / \Psi$$



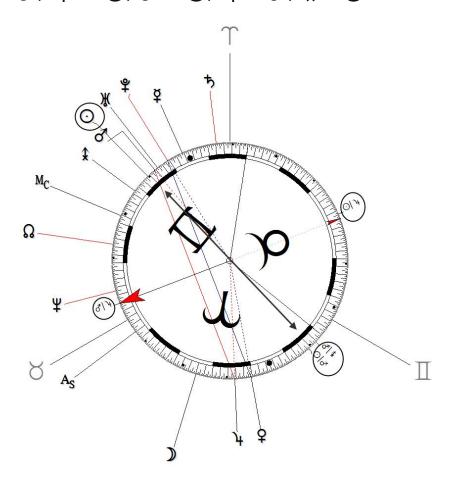
Flores Magón, Ricardo

16 September 1873 at 15:00 (= 3:00 PM)Oaxaca, Mexico, 17n03, 96w43

https://www.astro.com/astro-databank/Flores_Mag%C3%B3n,_Ricardo

Major Diseases : Diabetes/ Hypoglycemia

$$\sigma^{1}/4 = \odot/\sigma^{1} = \odot/4 = \sigma^{1}/2 = \odot$$



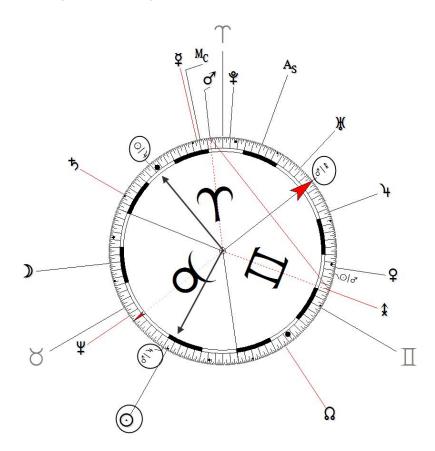
Goodman, Linda

9 April 1925 at 06:05 (= 06:05 AM) Morgantown, West Virginia, 39n38, 79w57

https://www.astro.com/astro-databank/Goodman,_Linda

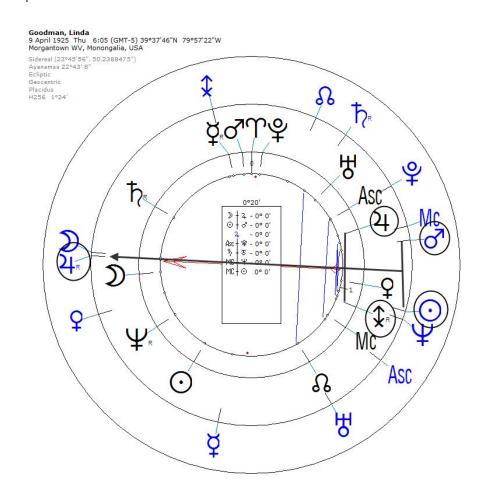
She died from complications from diabetes on 21 October 1995 in Cripple Creek, Colorado.

$$0^{7}/4 = 0/4 = 0^{7}/2 = 0$$



She died from complications from diabetes on 21 October 1995 in Cripple Creek, Colorado.

Secondary Progression



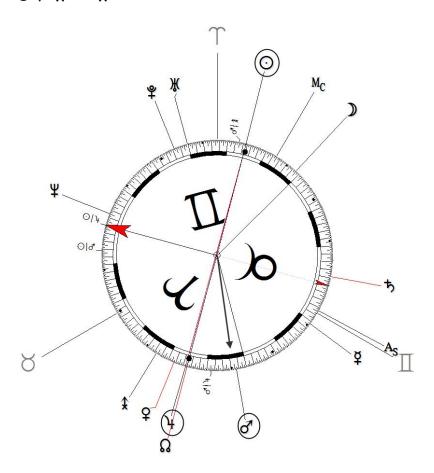
Hanks, Tom

9 July 1956 at 11:17 (= 11:17 AM)Concord, California, 37n59, 122w02

https://www.astro.com/astro-databank/Hanks,_Tom

Major Diseases : Diabetes/ Hypoglycemia (Type 2 diabetes)

$$\begin{array}{ccc}
\bigcirc & = & 0^{7} & = & 24 \\
0^{7} / & 2 & = & 24
\end{array}$$



Harris, Richard

1 October 1930 at 11:20 (= 11:20 AM)Limerick, Ireland, 52n40, 8w38

https://www.astro.com/astro-databank/Harris,_Richard

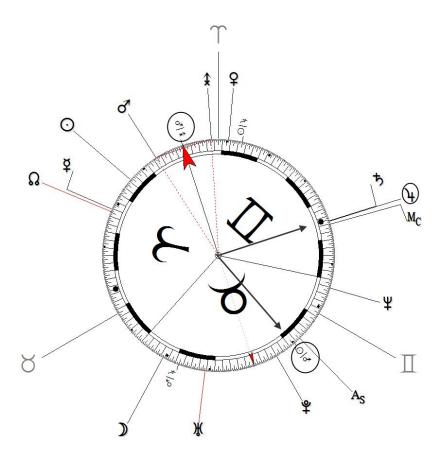
Major Diseases: Diabetes/ Hypoglycemia

Source Notes:

"LMR quotes Kathleen Johnson, his astrologer since 1980, data from him (Maureen Scudieri, a student of Joan McEvers', has the same from him when he was traveling with Camelot, but for 1932. Church of Light had 1933, 10:20 AM GDT which gave the source as the National Enquirer, 3/1972")"

The time 11:20 is the correct birth time (checked).

$$\bigcirc/\bigcirc/\bigcirc = \bigcirc/\bigcirc/$$
 = \bigcirc/\bigcirc



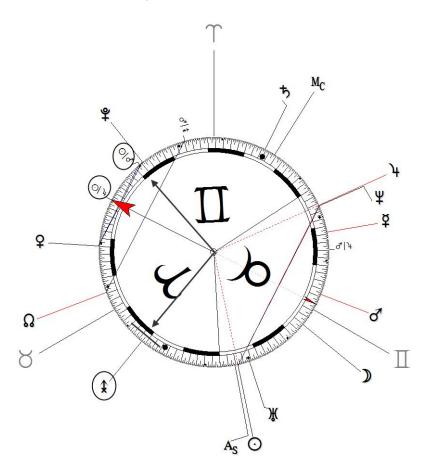
Henderson, Billy

9 August 1939 at 10:20 (= 10:20 AM)Indianapolis, Indiana, 39n46, 86w09

https://www.astro.com/astro-databank/Henderson,_Billy

On 2 February 2007, Henderson died in Daytona Beach, Florida, at the age of 67, from complications caused by diabetes.

$$\bigcirc/\bigcirc/\bigcirc = \bigcirc/24 = 2$$



On 2 February 2007, Henderson died in Daytona Beach, Florida, at the age of 67, from complications caused by diabetes.

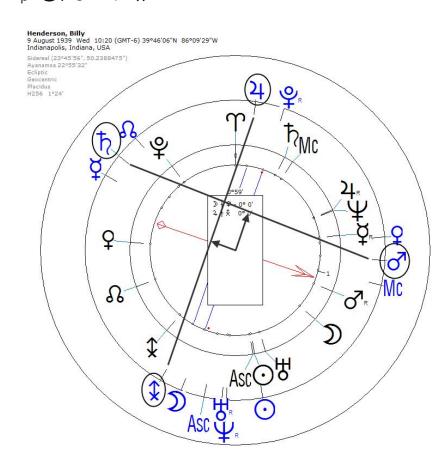
Secondary Progression

$$p \frac{1}{2} / \frac{1}{2} = p \frac{1}{2} / \frac{1}{2}$$

$$p \frac{1}{2} / \frac{1}{2} = r \frac{1}{2} / \frac{1}{2}$$

$$p \frac{1}{2} / \frac{1}{2} = r \frac{1}{2} / \frac{1}{2}$$

$$p \frac{1}{2} / \frac{1}{2} = r \frac{1}{2} / \frac{1}{2}$$



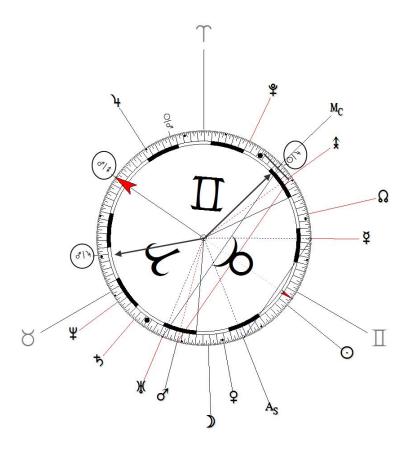
Jacobs, Jayj

1 February 1949 at 03:54 (= 03:54 AM)Poplar Bluff, Missouri, 36n45, 90w24

https://www.astro.com/astro-databank/Jacobs,_Jayj

Medical diagnosis October 1995 (Type two diabetes)

$$\bigcirc/4 = 0^7/4 = 0^7/$$

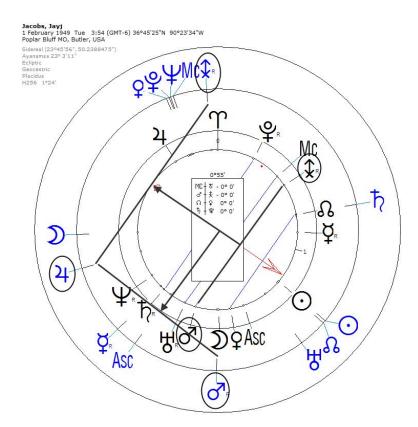


Medical diagnosis October 1995 (Type two diabetes)

Solar Return

Solar
$$O^{7}/4 = Solar 4/2 = r O^{7}/2$$

Solar $4 = Solar O^{7}/r4 = r O^{7}/O^{7}$
Solar $O^{7}/O^{7} = Solar O^{7}/2$



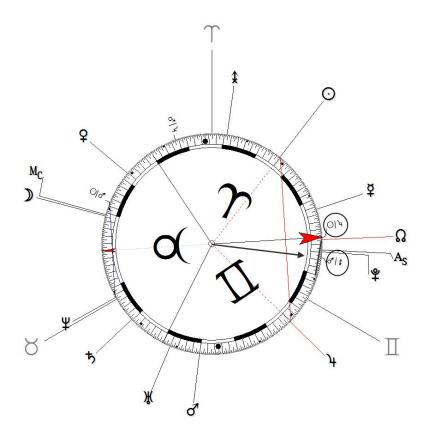
Jennings, Waylon

15 June 1937 at 10:30 (= 10:30 AM)Littlefield, Texas, 33n55, 102w19

https://www.astro.com/astro-databank/Jennings,_Waylon

Death by Disease 13 February 2002 Chandler, Arizona, U.S. (Diabetes, age 64)

$$\bigcirc/4 = 0^{1}/$$



Medical diagnosis October 1995 (Type two diabetes)

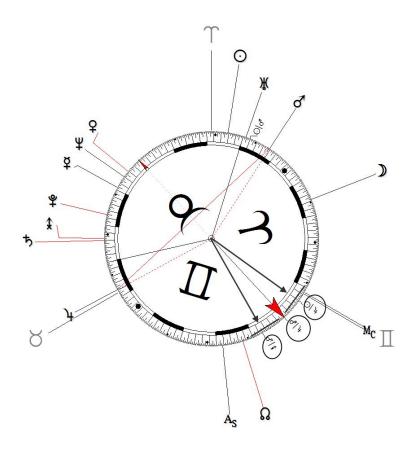
Secondary Progression

Harmonic 256

Johnson, Nicole

9 January 1974 at 15:04 (= 3:04 PM)St.Petersburg, Florida, 27n46, 82w41 https://www.astro.com/astro-databank/Johnson,_Nicole Medical diagnosis 1993 (Type 1 diabetes)

$$\bigcirc/4 = 0^{7}/4 = 0^{7}/2$$



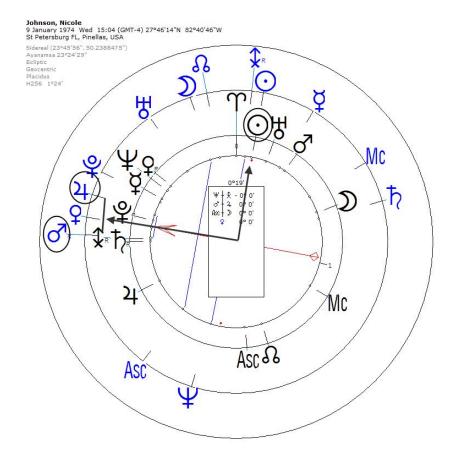
Medical diagnosis October 1995 (Type two diabetes)

Solar Return

Harmonic 256

Solar
$$\sqrt[3]{4} = r$$
 \bigcirc
Solar $\sqrt[3]{\frac{1}{2}} = r$ $\bigcirc/{\frac{1}{2}} = r$ $\sqrt[3]{4}$
Solar $\sqrt[3]{\frac{1}{2}} = Solar$ $\stackrel{?}{*} = r$ $\stackrel{?}{*}$

Q is AC (Q) Ruler.

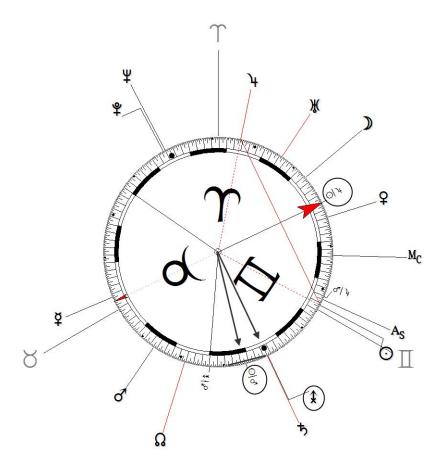


Knievel, Evel

17 October 1938 at 14:40 (= 2:40 PM)Butte, Montana, 46n0, 112w32

https://www.astro.com/astro-databank/Knievel,_Evel

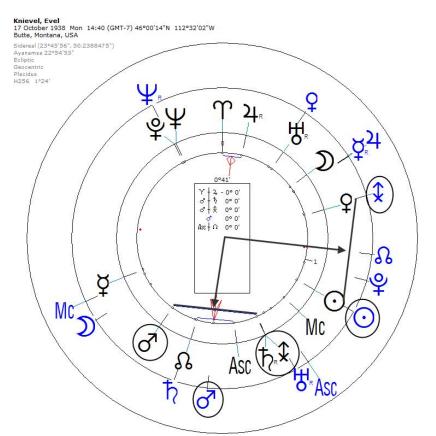
Death by Disease 30 November 2007 (diabetes and pulmonary fibrosis, age 69 in Clearwater, FL)



Death by Disease 30 November 2007 (diabetes and pulmonary fibrosis, age 69 in Clearwater, FL)

Solar Return

Solar
$$O^{7} = Solar O / \mathcal{L} = r O^{7} / \mathcal{L} = r O^{7}$$



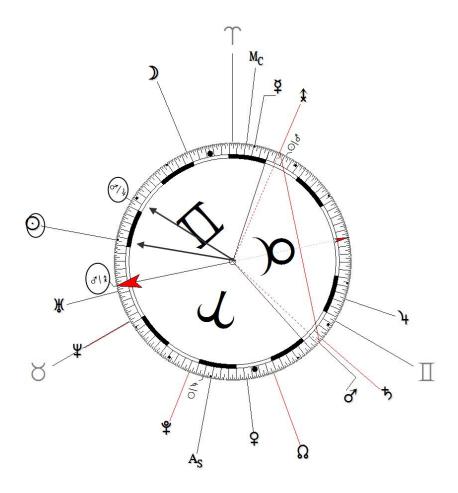
Krol, John Joseph

26 October 1910 at 07:30 (= 07:30 AM)Cleveland, Ohio, 41n30, 81w42

https://www.astro.com/astro-databank/Krol,_John_Joseph

Krol died of complications from diabetes and a heart condition, 3/01/1996, 1:10 AM, Philadelphia, Pennsylvania.

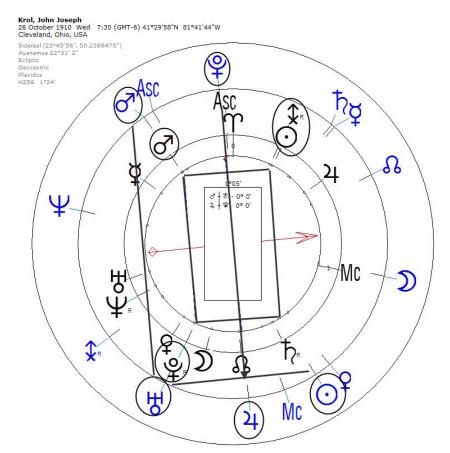
$$o^{7}/4 = o^{7}/2 = 0$$



Krol died of complications from diabetes and a heart condition, 3/01/1996, 1:10 AM, Philadelphia, Pennsylvania.

Transit

t
$$O^{7}/O^{7} = t$$
 $O^{7}/O^{7} = r$ $O^{7}/O^{7} = r$ O^{7}/O^{7}
t $O^{7}/O^{7} = r$ O^{7}/O^{7}

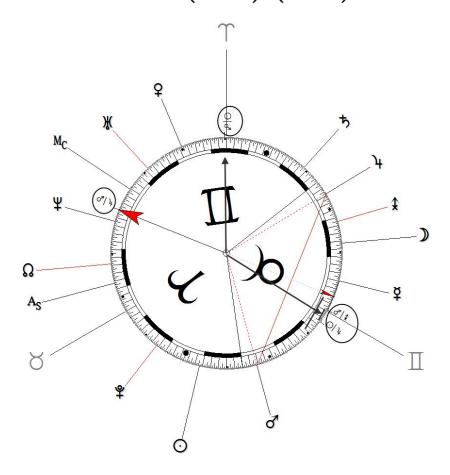


Limb, Bobby

10 November 1924 at 08:05 (= 08:05 AM)Adelaide, Australia, 34s55, 138e35

https://www.astro.com/astro-databank/Limb,_Bobby

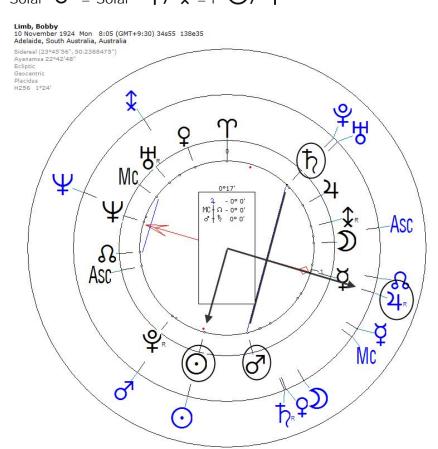
Death by Disease 11 September 1999 in Sydney(From complications of diabetes, age 74)



Death by Disease 11 September 1999 in Sydney(From complications of diabetes, age 74)

Solar Return

Solar
$$\mathcal{H} = r \ \mathbf{O}^7 / \ \mathbf{\uparrow} = r \ \mathbf{O}$$
 (Solar Jupiter stationary and retrograde)
Solar $\mathbf{O}/\mathbf{O}^7 = r \ \mathbf{O}^7 / \mathcal{H}$
Solar $\mathbf{O}^7 / \mathcal{H} = r \ \mathcal{H} / \mathcal{L}$
Solar $\mathbf{O}^7 = \text{Solar} \ \mathcal{H} / \mathcal{L} = r \ \mathbf{O} / \mathcal{H}$

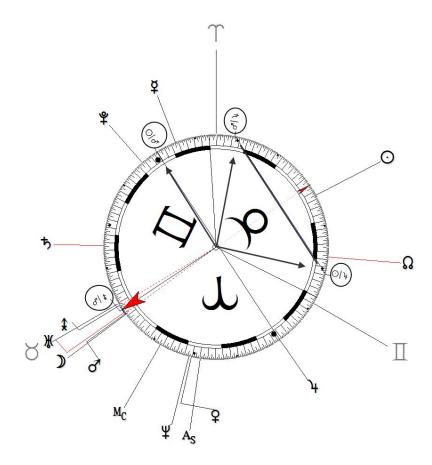


Marshall, Penny

15 October 1943 at 09:32 (= 09:32 AM)New York, New York, 40n43, 74w0

https://www.astro.com/astro-databank/Marshall,_Penny

Marshall died in Los Angeles from complications of diabetes on the night of 17 December 2018 at the age of 75.

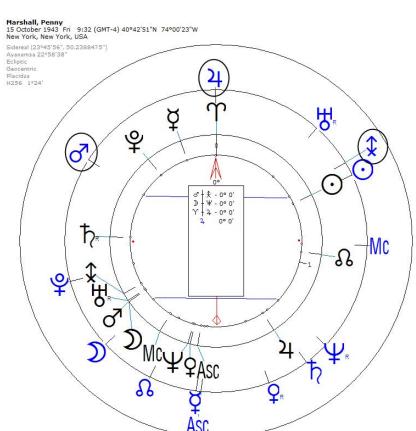


Marshall died in Los Angeles from complications of diabetes on the night of 17 December 2018 at the age of 75.

Solar Return

Solar
$$4 = \text{Solar } \frac{\sqrt{3}}{2}$$

Solar $\frac{\sqrt{3}}{4} = \text{Solar } \frac{\sqrt{3}}{2} = r$
Solar $\frac{\sqrt{3}}{4} = \text{Solar } \frac{\sqrt{3}}{2}$
Solar $\frac{\sqrt{3}}{4} = r$
 $\frac{\sqrt{3}}{4} = r$

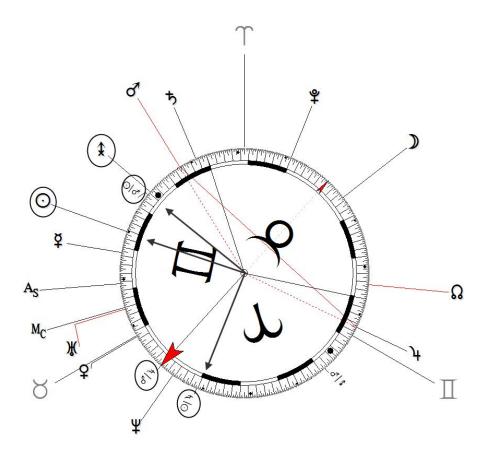


Martínez, Frank

9 August 1924 at 11:25 (= 11:25 AM)Los Angeles, California, 34n03, 118w15 https://www.astro.com/astro-databank/Mart%C3%ADnez,_Frank

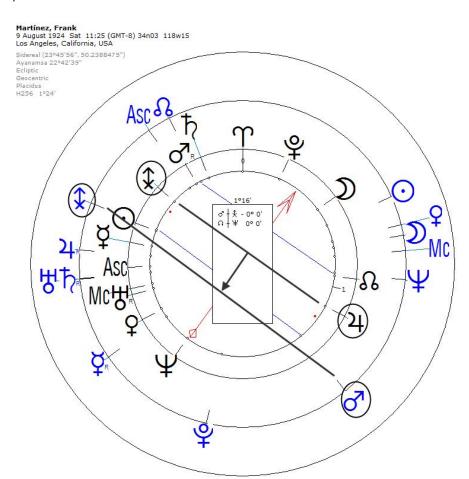
Death by Disease 17 August 2013 (Diabetes and renal disease, age 89)

$$\bigcirc$$
 = \updownarrow = \bigcirc / 0^7 = \bigcirc / 4 = 0^7 / 4



Death by Disease 17 August 2013 (Diabetes and renal disease, age 89)

Secondary Converse Progression



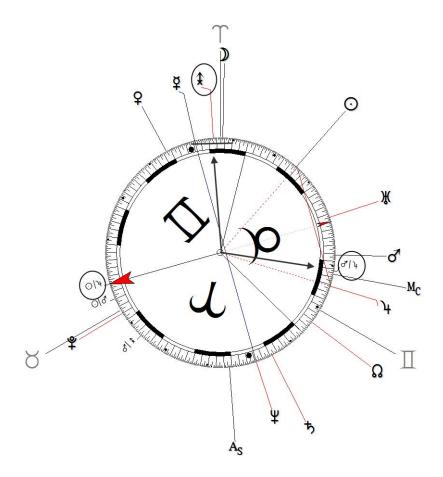
Medical: Diabetes 9582

31 January 1944 at 19:00 (= 7:00 PM)Vancouver, British Columbia (CAN), 49n16, 123w07

https://www.astro.com/astro-databank/Research:Medical:_Diabetes_9582

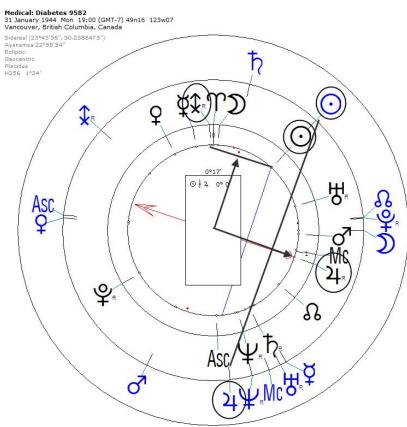
Medical diagnosis 1953 (Diabetes)

$$\bigcirc/4 = \bigcirc/4 = \updownarrow$$



Medical diagnosis 1953 (Diabetes)

Solar Return

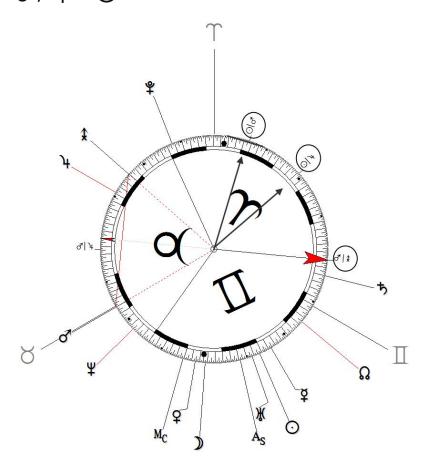


Medical: Diabetes 10587

5 June 1947 at 16:31 (= 4:31 PM)Salt Lake City, Utah, 40n46, 111w53 https://www.astro.com/astro-databank/Research:Medical:_Diabetes_10587 Medical diagnosis 2 July 1971 (Blind due to diabetes)

$$\bigcirc/\bigcirc/\bigcirc = \bigcirc/\bigcirc/\bigcirc = \bigcirc/\bigcirc/\bigcirc$$

$$\bigcirc/\bigcirc/\bigcirc/\bigcirc$$



Medical diagnosis 2 July 1971 (Blind due to diabetes)

Secondary Progression

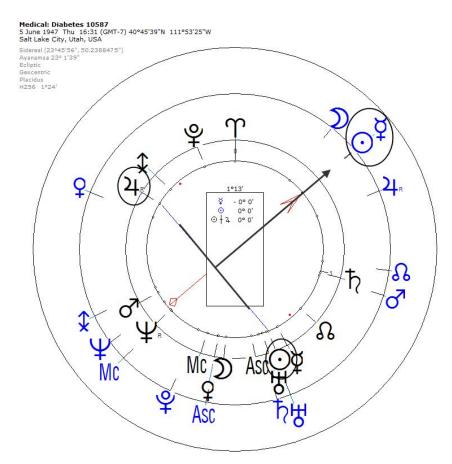
Harmonic 256

$$p \bigodot = r \bigodot / 4$$

$$p 4 = r \bigodot$$

$$p 6^{7}/ 2 = p 6^{7}/ 4 = r 6^{7}/ 7$$

abla is AC (alpha) Ruler.



Medical: Diabetes 13280

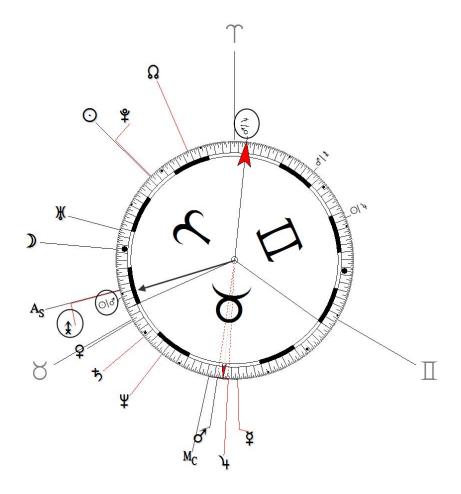
17 April 1958 at 21:54 (= 9:54 PM)Washington, District of Columbia, 38n54, 77w02

https://www.astro.com/astro-databank/Research:Medical:_Diabetes_13280

Diabetic male who was diagnosed with diabetes at the age of 21 almost precisely on his birthday.

Medical diagnosis April 1979 (Diabetes)

$$\bigcirc/0^7 = 0^7/4 =$$



Diabetic male who was diagnosed with diabetes at the age of 21 almost precisely on his birthday.

Solar Return

Harmonic 256

Solar
$$\bigcirc$$
/ \bigcirc 4 = Solar \bigcirc 4/ \bigcirc 2 = r \bigcirc / \bigcirc 4

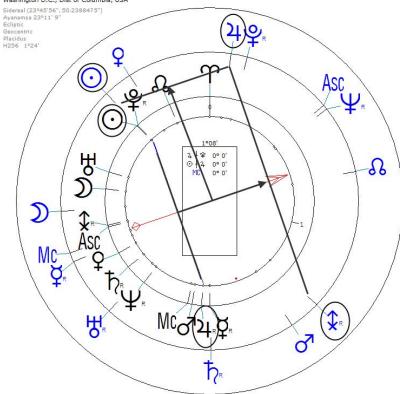
Solar \bigcirc 2 = r \bigcirc 7/ \bigcirc 2 = r \bigcirc 0

Solar \bigcirc 3 = r \bigcirc 4/ \bigcirc 4

Solar \bigcirc 4 = Solar \bigcirc 7/ \bigcirc 2

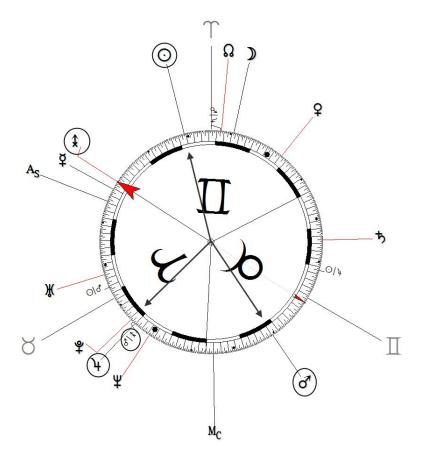
Solar \bigcirc 7/ \bigcirc 4 = r \bigcirc 2

Medical: Diabetes 13280 17 April 1958 Thu 21:54 (GMT-5) 38n54 77w02 Washington D.C., Dist of Columbia, USA



Medical: Diabetes 14683

6 April 1977 at 04:35 (= 04:35 AM)Ottawa, Ontario (CAN), 45n25, 75w42 https://www.astro.com/astro-databank/Research:Medical:_Diabetes_14683 Canadian diabetic female diagnosed as a child with diabetes late December 1983.

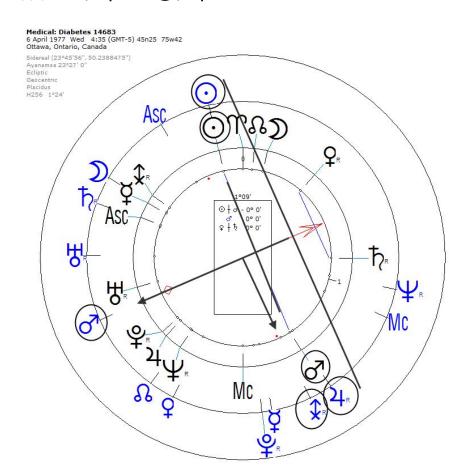


Diagnosed with diabetes late December 1983.

Solar Return

Solar
$$\sigma'' = \text{Solar } \mathcal{L} = \text{Solar } \mathcal{O}/\mathcal{L} = r \mathcal{O}/\sigma''$$

Solar $\mathcal{L} = r \mathcal{O}'' = r \mathcal{O}/\mathcal{L}$
Solar $\sigma''/\mathcal{L} = r \mathcal{O}/\mathcal{L}$

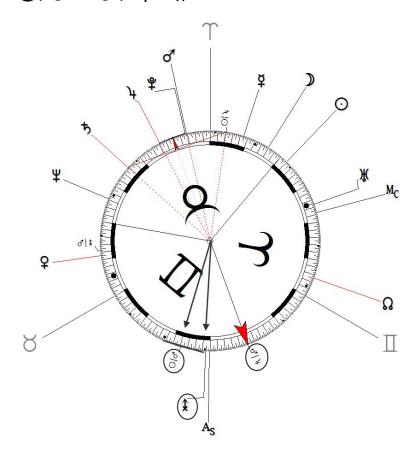


Mikan, George

18 June 1924 at 13:00 (= 1:00 PM)Joliet, Illinois, 41n32, 88w05

https://www.astro.com/astro-databank/Mikan,_George

Death by Disease 1 June 2005 (Age 80 of complications from diabetes in Scottsdale, AZ)



Death by Disease 1 June 2005 (Age 80 of complications from diabetes in Scottsdale, AZ)

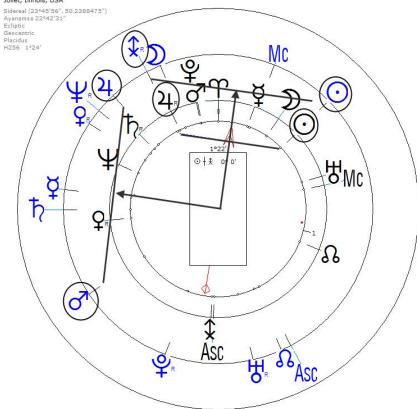
Solar Return

Harmonic 256

Solar
$$\sqrt[3]{4} = \text{Solar } \sqrt[3]{\frac{1}{2}} = r \sqrt[3]{4}$$

Solar $\sqrt[4]{\frac{1}{2}} = \text{Solar } \sqrt[3]{\frac{1}{2}}$
Solar $\sqrt[3]{\frac{1}{2}} = r \sqrt[3]{\frac{1}{2}}$
Solar $\sqrt[4]{\frac{1}{2}} = r \sqrt[3]{\frac{1}{2}}$
Solar $\sqrt[4]{\frac{1}{2}} = r \sqrt[4]{\frac{1}{2}}$

Mikan, George 18 June 1924 Wed 13:00 (GMT-6) 41°31'30"N 88°04'54"W Jollet, Illinois, USA

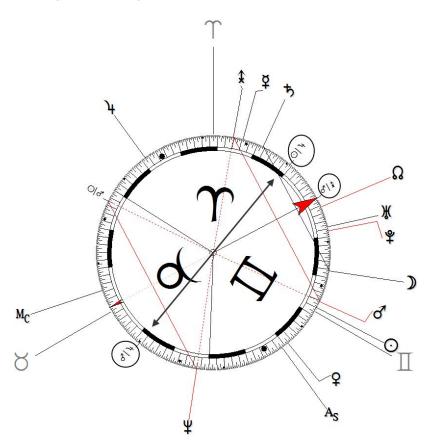


O. Henry

11 September 1862 at 21:00 (= 9:00 PM)Greensboro, North Carolina, 36n04, 79w48 https://www.astro.com/astro-databank/O._Henry

Death by Disease 5 June 1910 at 07:06 AM in New York, NY (Cirrhosis of the liver, diabetes, age 47)

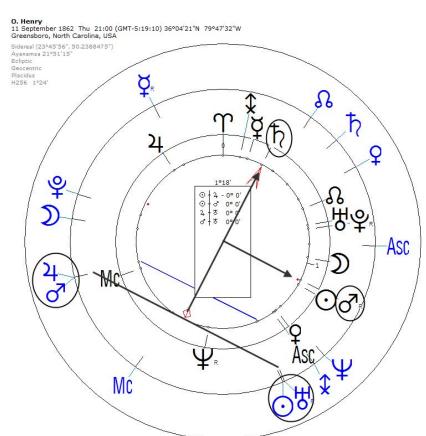
$$\bigcirc/4 = 0^{1}/4 = 0^{1}/$$



Death by Disease 5 June 1910 at 07:06 AM in New York, NY (Cirrhosis of the liver, diabetes, age 47)

Transit

t
$$\bigcirc / \bigcirc / \bigcirc = t$$
 $\bigcirc / \bigcirc / \bigcirc = r$ \bigcirc / \bigcirc

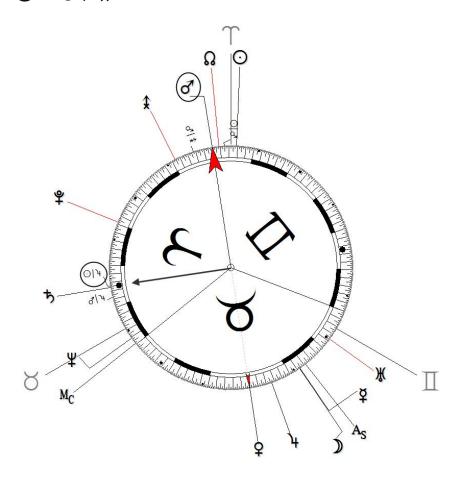


Primo de Rivera, Miguel

8 January 1870 at 03:00 (= 03:00 AM)Jerez de la Frontera, Spain, 36n41, 6w08 https://www.astro.com/astro-databank/Primo_de_Rivera,_Miguel

Death by Disease 16 March 1930 in Paris, France (Diabetes, age 60)

$$\odot/4 = 0$$

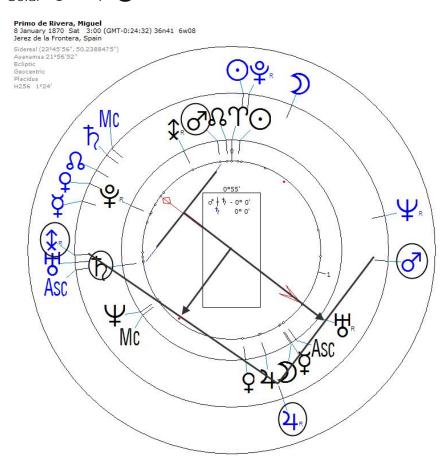


Death by Disease 16 March 1930 in Paris, France (Diabetes, age 60)

Solar Return

Solar
$$\sqrt[3]{4} = \text{Solar } 4/2 = r \sqrt[3]{7}$$

Solar $\sqrt[3]{4} = r \sqrt[3]{4} = r \sqrt[3]{7}$
Solar $\sqrt[4]{4} = r \sqrt[3]{7}$
Solar $\sqrt[4]{4} = r \sqrt[3]{7}$
Solar $\sqrt[3]{4} = r \sqrt[3]{7}$

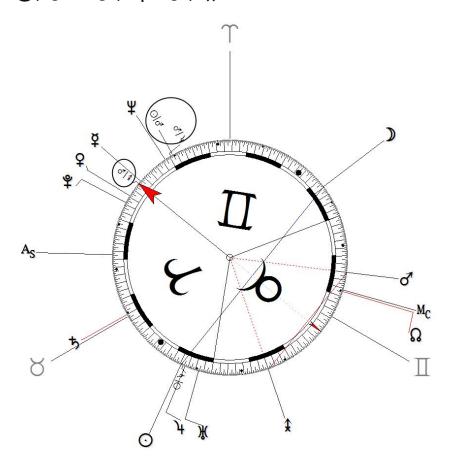


Reese, Della

6 July 1931 at 10:00 (= 10:00 AM)Detroit, Michigan, 42n20, 83w03

https://www.astro.com/astro-databank/Reese,_Della

Death by Disease 19 November 2017 (Age 86)

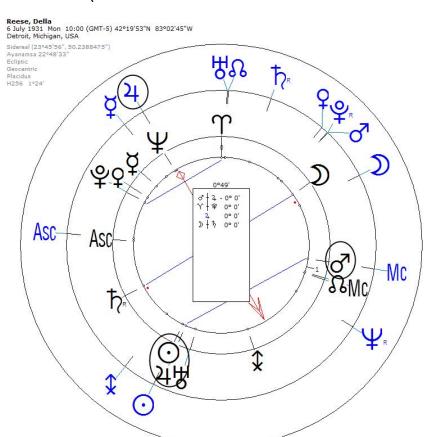


Death by Disease 19 November 2017 (Age 86)

Solar Return

Solar
$$4 = r \frac{\odot}{o^{7}} = r \frac{o^{7}}{4}$$

Solar $\frac{o^{7}}{4} = \text{Solar } \frac{4}{x} = r \frac{\odot}{x} = r \frac{4}{x}$
Solar $\frac{o^{7}}{x} = r \frac{o^{7}}{x} = r \frac{\odot}{x}$
Solar $\frac{o^{7}}{x} = \text{Solar } \frac{\odot}{x} = r \frac{\odot}{x} = r \frac{3}{x} =$



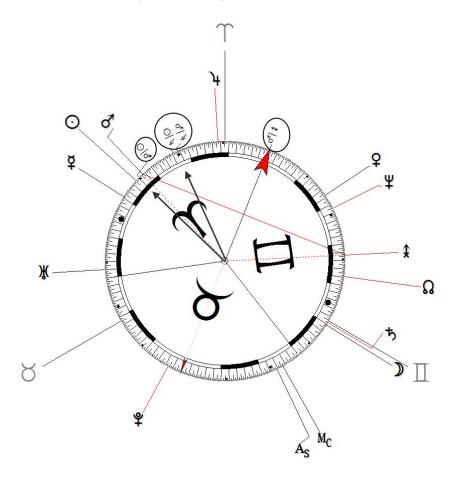
Robinson, Jackie (1919)

31 January 1919 at 18:30 (= 6:30 PM)Cairo, Georgia (US), 30n53, 84w12

https://www.astro.com/astro-databank/Robinson,_Jackie_(1919)

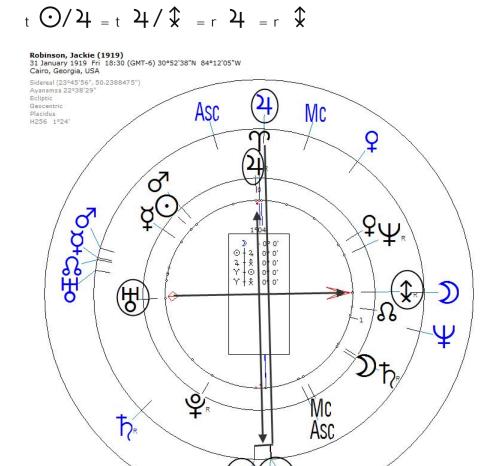
Death by Disease 24 October 1972 at 07:10 AM in Stamford, Connecticut (Diabetes, bad heart, age 53)

$$\bigcirc/O^{7} = \bigcirc/4 = O^{7}/4 = O^{7}/$$



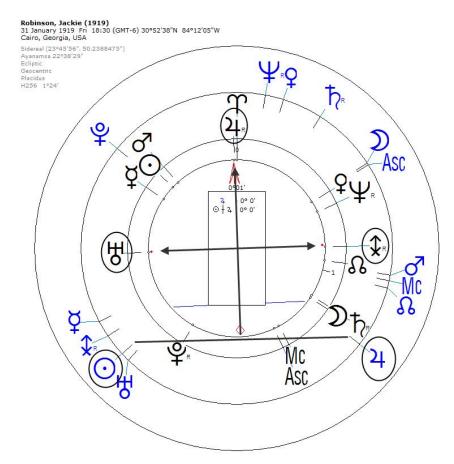
Death by Disease 24 October 1972 at 07:10 AM in Stamford, Connecticut (Diabetes, bad heart, age 53)

Transit



Death by Disease 24 October 1972 at 07:10 AM in Stamford, Connecticut (Diabetes, bad heart, age 53)

Secondary Progression



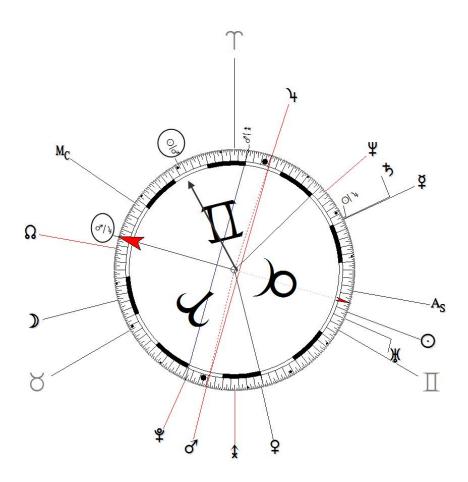
Shull, Avriel

9 February 1931 at 22:48 (= 10:48 PM) Indianapolis, Indiana, 39n46, 86w09

https://www.astro.com/astro-databank/Shull,_Avriel

Avriel Shull died on 6 March 1976, aged 45, in Noblesville, Hamilton County, Indiana.

$$\bigcirc/0^{1} = 0^{1}/4$$



Avriel Shull died on 6 March 1976, aged 45, in Noblesville, Hamilton County, Indiana.

Secondary Progression

Harmonic 256

$$p \bigcirc / \updownarrow = p \bigcirc = p \bigcirc +$$

$$p \bigcirc / \bigcirc = r \bigcirc / \bigcirc = r \bigcirc$$

$$p \bigcirc / \bigcirc = r \bigcirc / \bigcirc = r \bigcirc$$

$$p \bigcirc / \bigcirc = r \bigcirc / \bigcirc = r \bigcirc$$

Shull, Avriel 9 February 1931. Mon 22:48 (GMT-6) 39°46'06"N 86°09'29"W Indianapolis, Indiana, USA Sideral (23°45'56', 50.2388475") ASC MC Placidus H256 1°24' ASC MC Placidus ASC MC Placidus ASC MC Placidus ASC MC Placidus Plac

Tovar, Rigo

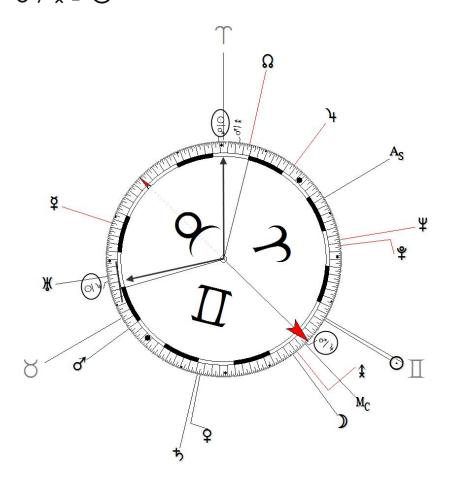
29 March 1946 at 12:45 (= 12:45 PM)Matamoros (Tamaulipas), Mexico, 25n53, 97w30

https://www.astro.com/astro-databank/Tovar,_Rigo

Death by Disease 27 March 2005 (Age 58)

$$\bigcirc/\bigcirc^{7} = \bigcirc/\bigcirc + = \bigcirc^{7}/\bigcirc +$$

$$\bigcirc^{7}/\bigcirc^{2} = \bigcirc$$



Death by Disease 27 March 2005 (Age 58)

Secondary Progression

$$p \frac{\sqrt{3}}{7} = p \frac{\sqrt{3}}{2} = r \frac{\sqrt{3}}{7}$$

$$p \frac{\sqrt{3}}{7} = p \frac{\sqrt{3}}{7} + r \frac{\sqrt{3}}{7}$$

$$p \frac{\sqrt{3}}{7} = p \frac{\sqrt{3}}{7} + r \frac{\sqrt{3}}{7}$$

$$p \frac{\sqrt{3}}{7} = p \frac{\sqrt{3}}{7} + r \frac{\sqrt{3}}{7} = r \frac{\sqrt{3}}{7}$$

