# No one should die from covid — World Council for Health

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Family physician, mental and child health. 8th August 2022;

#### BIO

- . 45 years with 40 years in Mitchells plain Cape Town as a Family doctor
- 2. Political activist since the late sixties for freedom from apartheid
- 3. Fought for equity in healthcare and
- 4. an equitable distribution of wealth to alleviate poverty
- 5. Opposed to monopolies and oligopolies
- 6. Assiduous writer to the press and spoke on community radios for 40 years
- 7. On social/political and heath issues
- 8. Author of the self-help book on Addiction, "4 Steps 2 Healing"
- 9. Keen academic and innovator
- 10. If I can't find the answers in the text-book will find an answer

#### Journey to Covid March, 2020 – in ICU April 2020 to August 2022

#### 1. WHO's advice

- 1. Do not see patients
- 2. No treatment for Covid
- 3. People over 65 years should stay home
- 4. Send patients home to isolate till they were blue
- 2. This was suicidal/reckless/genocidal

## MY APPROACH

- 1. I saw patients in my rooms old school GP
- 2. Examined them was an essential part of practice
- 3. Did not stand miles away or treat my patients like vermin/lepers
- 4. Minimal protection just an ordinary mask
- 5. Nebulised patients needing oxygen
- 6. Treated patients with whatever I had at my disposal
- 7. My objective save patients, not let them die

- 1. EARLY DIAGNOSIS
- 2. EARLY TREATMENT
  KEY TO SUCCESSFUL MANGMENT

#### Wild type, alpha, beta April 2020 June 2021 – 14 months

- 1. 1700 patients
- 2. 6 patients with pneumonia
  - 1. One patient passed away in hospital
  - 2. One at home
  - 3. 4 survived under my care
- 3. Clarithromycin
- 4. Prednisone
- 5. Antihistamine
- 6. Was not aware of Ivermectin/not available
- 7. <u>Success rate: 99.88%</u>

## Delta strain July 2021 to mid-October 2021 – 2-1/2 months

- 1) This was the most virulent and most infectious strain
- 2) Multiplied 70 times faster than the beta strain
- 3) Was the most challenging and exciting time
- 4) I read extensively on the subject
  - 1) Learning about COVID became my staple academic diet
- 5) Learnt from doctors with great successes treating Covid
- 6) Name a few: DR Kory, DR Marik, DR Mobeen Saheed, DR Tess Lawry, Dr Melvin De Mello, DR Jackie stone, DR Chetty

## My one and half years of learning

- 1. Three stages of the disease
  - 1. Viral
  - 2. Inflammatory pneumonia
  - 3. Clotting
- Inflammation (pneumonia) and to a lesser extent deadly
- 3. Lost two patients in 14 months
  - 1. Made a decision not to lose one patient
  - 2. Worked tirelessly at it

#### Working hours 8 am to 7 pm - 8 pm to 1 am (virtual consultations) 15 HOURS

- 1. 8 am to 7 pm 8 pm to 1 am (virtual consultations) -16 hours
- 2. Up at 5 am
- 3. Was the toughest time in my career
- 4. 6 severely ill patients at a time
- 5. All wanting to be seen at the same time
- 6. Every patient had my cell number
- 7. Had to remain in touch 3000 numbers
  - 1. One error media would hound me
  - 2. My stand on Ivermectin made me very unpopular

#### Patients refused to go to hospital

- 1. Bad reputation deaths during Beta strain
- 2. Impersonal approach to patients and families
- 3. Cold and isolated
- 4. Hospitals were regarded as a pace for people to die
- 5. Worst part, could not see loved ones in hospital1. even after they died wrapped in plastic
- 6. It was the worst time to be in hospital
- 7. Patients discharged themselves to be seen by me
   added to my pressure

My success was early diagnosis and treatment

## Symptoms and signs for pneumonia

Cough	Chesty, painful cough				
SOB	Shortness of breath ( dressing up)				
SOBOS	Shortness of breath on speaking a few sentences				
SOBOSE	Shortness of breath on slight exercise				
DET	Declining effort tolerance – is the tiredness getting worse each day				
Peak Flow	25% to 50% of predicted value –irreversible				

## Signs and symptoms -continued

Without lung	ECP – Early Covid Pneumonia			
crepitations				
With crepitations	Covid pneumonia			
Tests not done	PCR, CXR; Scans; FBC – Saved R2000 to R15,0			
Only Tests <u>D-dimer, CRP- my patients very poor</u>				
Xeralto	Very expensive – company challenged			
generic drug- merciless				
	R1500 -			
Cost of my treatment	t R1000 to R1500 , 2 visits, at most four			
v hospital	Private Hospitals – Whopping <b>R500,000</b> = 300 x			
	more			

#### Delta strain within 3 days based on my signs

#### Beta strain – 8 days

- 1. If there were signs to suggest lung involvement
- 2. Regardless of the oxygen levels and whether they had creps
  - 1. Treated for pneumonia
  - 2. Better safe than sorry
  - 3. Creps takes about three to five days
  - 4. Too much damage
- 3. Day ten Oxygen levels dropped to 80%
- 4. Two weeks to three weeks 60% to as low as 40%

#### 22 year police trainee

- Saw me one year later after he was treated for covid by his GP
- 2. Very short of breath
- 3. Peak flow 150 33% predicted
- 4. Basal creps
- 5./Feared he might never be able to run again
- 6. High dose steroids & colchicine
- 7. Peak flow 400- 1 week (100% predicted)
- 8. Effort tolerance improved
- 2. Is on a steroid pump feels reassured

## What is early covid pneumonia?

- Early damage of the alveoli (air sacs) without liquefaction
- 2. Liquefaction produces the crackling sounds, 3 to 5 days too late
  - 1. Pneumonia Textbook must be rewritten
- 3. Too long revised
  - 1. Prolongs illness
  - 2. Delaying treatment
- 4. Invites long term complications

#### Supplemental oxygen – used widely

- 1. 92% and felt tired on slight effort
- 2. Dizziness oxygen levels was dropping
  - 1.Supplemental oxygen
- 3. Concerned hypoxia to brain,
  - 1.could lead to brain damage
  - 2. Auto-immune complications
    - 1.Diabetes/CKD Prof Kunthi -Leeds

### Advice to elderly: sit on a stool in the shower

- 1. Slight effort could drop Oxygen levels
- 2. Light-headedness fall and –head injury
- 3. On blood thinners
- 4. Stop oxygen when
- Oxygen levels were normal without supplemental oxygen
- 1. Supplemental oxygen usually two weeks

### 1000 pneumonias – delta – 2&1/2 months

- 5 deaths presented too late or constitutionally weak
- 2) Obese
- 3) 22 years to 86years
- 4) Diabetes/COPD/Hypertension/IHD/MI
- 5) Did not discriminate
- 6) Recovery was equal for all-because my treatment was aggressive -did not discriminate

## Meds for pneumonia

#### 1)Steroids in high doses

- 2)50mg twice a day or 10 by 5mg tabs twice a day
- 3) Because the inflammation was in the air-sacs
  - 1)Surface area was **the size of a tennis court** or a rugby field
  - 2)Small doses of 40mg a day was useless
- 4)Steroids were tapered if there were still symptoms present
- 5)Colchicine was also prescribed to augment the steroids

## Very ill patients – 70% oxygen

- 1) Threw the book at them
- 2) Life or death situation
- 3) Steroids high doses
- 4) Colchicine
- 5) SSRI Fluoxetine 40mg daily two weeks to prevent brain fog
  - 1) for its anti-inflammatory properties
- 6) Supplemental oxygen

## All patients

- 1) Azithromycin 500mg daily –
- 2) Doxycyclin 100mg bd for 5 days
- 3) Ivermectin in all stages
  - 1) Early stages **0.8mg/kg** to stop the virus from multiplying
  - 2) For anti-inflammatory and anti-coagulant properties

- 1)Black seeds nigella sativa 2 teaspoons three times a day all
- 2) Vit D3, Zinc and Vit C -1000mg
- 3) Aspirin 150mg
- 4) Nasal saline nasal and mouth washes
- 5) Colloidal silver/Sod Bi-carb nebulisatioin

## Anticoagulants

Anti-coagulant	D –dimer levels
Aspirin	Routinely and 500 to 1000
Clopidegrol	>1000 to <2000
NOAK – Xarelto – 15 to 20mg	>2000 to 4000
Clexane 40mg bd	>4000 Had one patient with 11000

#### Greatest successes- fame/notriety

Oxygen levels	Age		recovery
32%	67yrs male		6 weeks
35%	39 femal discharg hospital	6 weeks	
35%	69 year f refused k		6 weeks

45%	25 year female –obese, carried in by four adult males – on a chair	2 weeks
60%	74 years -1 month in	8weeks –
	hospital on oxygen –	three
	Self-discharged –	months later
	50 km away –	off oxygen
	COPD/IHD/CKD	celebrated
		Christmas

## Omicron 1, 2 -Nov/December 2021 MILD FLU -NATURE'S VACCINE

- 1) Only had 145 patients
- 2) 10 pneumonias 6%
- 3) Majority mild symptoms
- 4)100%
- 5) Natures vaccine- DR Gates

#### Omicron 5 – cunning disease

May 15th to July, 30th – 2 and half months

- 1) 170 patients
- 2) 164 with pneumonias or 96%
- 3) Mild symptoms
- 4) Only major symptom painful-cough
- 5) Three weeks
- 6) Bottles of useless cough medicines

- 1) Three weeks pneumonia never mentioned SOB
- 2) Merely complained of painful cough
- 3) Majority oxygen levels -96%
- 4) Only **3patients 65%, 73% and 88%** needed supplemental oxygen
- 5) All recovered

## Clinical Criteria for pneumonia

- Made the diagnosis using my unique clinical signs
- 2) Pneumonia after day 1 or 2
- 3) Treated immediately
- 4) Felt **well by day five** with no trace of illness

#### Children with Pneumonia- first time

- One child 3 weeks at the state hospital 3 times same meds
- Oxygen of 46%
- Treated with **high dose steroids**, antihistamines and Augmaxcil, oxygen
- Recovered in three weeks

#### 90 year old female

- 1) Thought her dizziness was due to raised BP
- 2) Refused hospital admission
  - 1) 3 weeks pneumonia
  - 2) 94% oxygen
- 3) Protocol
  - 1) 2 weeks remarkable recovery
  - 2) 4 weeks back to normal with no trace of pneumonia

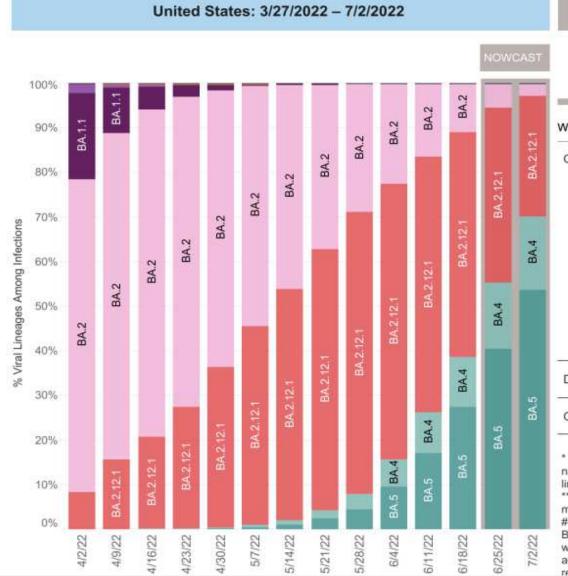
### 1) Omicron 5 – not serious- if treated

- 1) No hospital admissions
- 2) No deaths
- 3) 100% recovery
- 4) Northern Hemisphere, highly vaxxed countries not treating early
  - 1) High incidence vaccine failure
  - 2) High hospital admissions
  - 3) High death rates treating too late

ALL THIS COULD BE AVOIDED -FOLLOW MY SIMPLE

COUNTRY- population	INCIDENC E	%AGE VACCINATI ON	season
FRANCE (65 MILLION)	560000	>80%	summer
UK ( 62 million)	964,799 (May 2022	>80%	summer
Denmark	165,406	? one vaccine	Summer
South Africa (60 million)	3000	15% (98%) natural immunity	Thick of winter

May,2022 – worldometer – Omicron 5
Vaccines just don't work!!!



#### United States: 6/26/2022 - 7/2/2022 NOWCAST

#### USA

WHO label	Lineage #	US Class	%Total	95%PI
Omicron	BA.5	voc	53.6%	49.5-57.6%
	BA.2.12.1	voc	27.2%	24.2-30.3%
	BA.4	voc	16.5%	13.9-19.4%
	BA.2	voc	2.8%	2.4-3.3%
	B.1.1.529	voc	0.0%	0.0-0.0%
	BA.1.1	VOC	0.0%	0.0-0.0%
Delta	B.1.617.2	VBM	0.0%	0.0-0.0%
Other	Other*		0.0%	0.0-0.0%

<sup>\*</sup> Enumerated lineages are US VOC and lineages circulating above 1% nationally in at least one week period. "Other" represents the aggregation of lineages which are circulating <1% nationally during all weeks displayed.</p>

<sup>\*\*</sup> These data include Nowcast estimates, which are modeled projections that may differ from weighted estimates generated at later dates

<sup>#</sup> AY.1-AY.133 and their sublineages are aggregated with B.1.617.2. BA.1, BA.3 and their sublineages (except BA.1.1 and its sublineages) are aggregated with B.1.1.529. For regional data, BA.1.1 and its sublineages are also aggregated with B.1.1.529, as they currently cannot be reliably called in each region. Except BA.2.12.1. BA.2 sublineages are aggregated with BA.2. BA.5.1.

"The Omicron sub-variant BA.5, is the worst version of the virus that we've seen. It takes immune escape, already extensive, to the next level"

Eric Topal, Professor of Molecular Medicine and Executive Vice-President of Scripps Research.

## SOUNDS LIKE BIG TROUBLE – IF FOUCI IS IN CHARGE

## Northern hemisphere – highly vaxxed in thick of winter- BIG TROUBLE

- If my approach is adopted-
  - Zero deaths
  - Minimal or no hospitalisations
  - 100% recovery
  - Won't please big pharma

#### Overview of paints seen in my practice 2&1/2 years

Strain	Period	Numbers	% age pneumonia	Recovery
Wild, alpha, beta	June 2021	About 1700 Majority self- medicated	0.29	99.8% 3 deaths -hospital
Delta	Mid-October	1100 including 100 virtual consultations	90%	99.5% 3 deaths at home 2 hospital
Omicron 1,2	Nov 2021 to Dec 2021	145	6.8%	100%-zero hospitalisatio n
Omicron 5	May 2022 to July 2022	170	96%	100%- zero hospitalisatio n

I hope I have proved with evidence that no one should die from Covid

## Appeal

Please give frontline GPs a regular platform; I have waited two years.

### Draconian health amendments

The draconian amendments to our health act needs to be discussed. It has serious implications for the entire world.

# Thank you